#### 4. Beiheft

zum Jahrbuch der Hamburgischen Wissenschaftlichen Anstalien. XXXIV. 1916.

# Meteorologische Beobachtungen

auf der

## Hamburger Sternwarte in Bergedorf

im Jahre

1916 (4. TEB 2.1. 1927

Herausgegeben vom Direktor

Dr. R. Schore

Otto Meissners Verlag Chimburg 1917.



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In Kommission bei Otto Meissners Verlag Hamburg 1917. Das vorliegende Heft enthält die Zusammenstellung der im Jahre 1916 auf der Hamburger Sternwarte in Bergedorf ausgeführten meteorologischen Beobachtungen. Ihre Ausführung, Bearbeitung und Anordnung erfolgte nach den gleichen Grundsätzen wie in den früheren Jahren, auch hinsichtlich der benutzten meteorologischen Instrumente ist keine wesentliche Änderung eingetreten. Es darf deshalb zur Erläuterung der nachstehenden Zusammenstellung auf die Darlegungen in der Einleitung zu den "Meteorologischen Beobachtungen der Hamburger Sternwarte in Bergedorf in den Jahren 1910 und 1911" verwiesen werden.

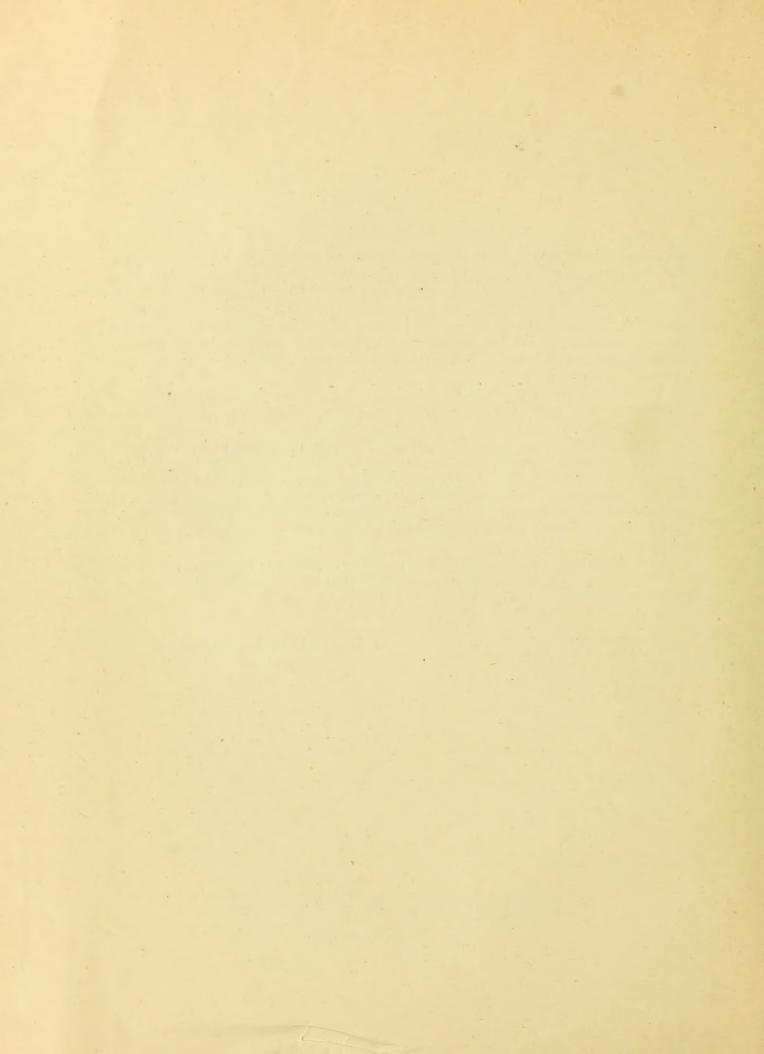
In den Monats- und Jahresübersichten des vorliegenden Heftes sind außer den Mittelwerten des Jahres 1916 auch diejenigen angegeben, die sich aus der ganzen Bergedorfer Beobachtungsreihe von 1910 bis 1916 ergeben.

Die Ablesungen 9°, 12°, 4° sowie die stündlichen Aufzeichnungen der Bewölkung bei Nacht wurden in wöchentlichem Wechsel von den Wächtern Kiso und Lieckfeld, die Ablesungen 7° in wöchentlichem Wechsel von dem Observatoriumsgehilfen Beyermann und dem Maschinisten Rohde ausgeführt. Die Beobachtungen 2° sowie die Bedienung der Registrierapparate besorgte die technische Hilfsarbeiterin Frl. Köhncke, an Sonntagen auch Dr. Messow, der Observatoriumsgehilfe Beyermann, Frl. Rühl, Frl. Thormeyer und Frl. Jmgart.

Die Bearbeitung der meteorologischen Tagebücher wurde von Frl. Köhncke erledigt. Die Leitung des meteorologischen Dienstes führte der Observator der Sternwarte Prof. Schwaßmann mit Unterstützung von Dr. Messow.

Bergedorf 1917 November 30.

Der Direktor der Sternwarte R. Schorr.



### Stunden-Beobachtungen

12a, 4a, 7a, 2p, 9p

#### 1916

#### Erläuterung zur nachstehenden Zusammenstellung:

Zeit: Mittlere Zeit Bergedorf ( $\varphi = 53^{\circ}28'46''7$ ,  $\lambda = 40^{m}57^{\circ}74$  ö. v. Gr.) für Stundenbeobachtungen, sonst Mitteleuropäische Zeit ( $12^{\circ}4 = Mitternacht$ ,  $12^{\circ}p = Mittag$ ).

Luftdruck: Millimeter, bezogen auf o° C und Normalschwere, gültig für die Meereshöhe

von 35.153 m über Preußisch Normal Null.

Lufttemperatur: Celsius-Grade nach dem Assmannschen Aspirations-Psychrometer P in französischer Hütte B.

Grenzwerte der Lufttemperatur: 2 m über Erdboden nach Grenzwertthermometern in englischer Hütte A;

am Erdboden nach frei aufgestellten Grenzwertthermometern.

Feuchtigkeit: Absolute in Millimetern, relative in Hundertteilen.

Windstärke: Staffel o bis 12. Bewölkung: Staffel o bis 10.

Niederschlag: Millimeter; die Tagesmenge bezieht sich auf die Zeit von 7ª bis 7ª.

Sonnenschein: Stunden.

Mittelwerte: Bei Luftdruck, Windstärke, Bewölkung: Mittel = \frac{1}{5} (12\frac{a}{2} + 4\frac{a}{2} + 7\frac{a}{2} + 2\frac{p}{2} + 9\frac{p}{2}),

bei Lufttemperatur und Feuchtigkeit: M.\* =  $\frac{1}{4}$  (7 a + 2 p + 2 × 9 p).

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olut	2P	6.9 6.1 7.8 6.8 6.2	6.0 8.0 5.6 7.2	4. 5. 4. 6. 6. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	6.3 6.3 6.5 6.5 6.5	6.3 8.6 5.7 5.7 5.7	6. 1. 4. 8. 8. 8. 8. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	3.7	5.9	4.6	21
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Grenzwerte der Lufttemper 2 m über ar Erdboden Erdb	Min.	2.5 0.5.6 6.9 6.9	6.2 6.2 1.4 1.1 0.5	1,5 1,2 0,7 -2,5	2.2 2.3 3.0 3.0	2.3 0.9 2.0 2.0	2.3 0.9 4.1 4.1	-3.9	1.8	-I.7	15
der 2 m Erdb	Max.	8.8 9.7 7.6 9.4	8.6 10.3 6.4 8.4 8.4	8.0 6.0 6.0 6.0 6.0	6.6 6.6 9.6 5.6 8	8.0 10.0 7.5 5.6 5.7	8.80 1.0. k 4.4. 4.4	8.1-	6.4	2.7	14
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	96	557.9 57.9 58.3 58.9 58.9	51.9 43.3 51.5 67.1 54.7	56.7 58.3 31.2 62.1 50.5	59.5 59.5 59.5 56.0	58.8 64.9 69.5 64.3 64.1	63.3 66.0 69.9 71.6 74.2	76.4	759.6	758.3	9
ruck	2 <i>p</i>	59.0 59.0 53.4 61.4 57.0	59.3 44.8 46.7 65.9 59.0	51.2 62.6 38.5 57.4 49.5	60.3 59.0 59.5 61.5 55.6	60.2 60.9 72.0 61.0 64.6	63.1 61.0 69.6 70.7 73.0	76.1	7.657	758.0	5
Luftdruck	7a	52.4 52.4 52.2 63.1 54.3	59.4 49.9 43.4 61.8	51.5 61.9 40.8 48.2 56.3	58.9 59.6 59.8 54.5	61.9 60.4 70.3 62.5 65.5	62.9 60.5 68.9 70.6 72.3	75.9	759.3	758.0	4
I	4a	49.8 52.7 62.0 51.9	59.4 43.9 58.6 53.3	52.8 60.7 45.6 44.3 59.2	55.6 59.3 59.6 59.4 54.7	61.1 59.8 68.5 64.3 65.2	62.0 61.1 68.4 70.4 72.0	75.3	759.0	758.0	3
	124	757.2 49.1 55.1 60.1 55.4	59.1 50.9 43.1 54.0 66.4	54.1 58.7 53.6 37.4 62.1	52.4 59.7 59.1 59.3 57.1	58.4 59.6 66.5 67.1	63.8 62.8 67.4 70.2 72.0	74.4	759.1	758.3	2
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Bemerkungen		$\equiv$ n, a, $\longrightarrow$ 6-7P, IIP $\longrightarrow$ 12-7a, $\bigcirc$ durch Wolkenschleier 2P $\bigcirc$ 1 $\times$ 11, 7a, Hor. $\equiv$ 2P, $\equiv$ 0 7P Hor. $\equiv$ 2P $\longrightarrow$ 3a, Hor. $\equiv$ 2P	$\equiv^0 6-7 \text{ p}$ $\pm^0 12 \text{ p}$ , $2 \text{ p}$ , $4 \text{ or}$ , $\equiv^2 2 \text{ p}$ , $\equiv^0 6-7 \text{ p}$ $\pm^{0.00} 10 \text{ a}$ , $4 \text{ or}$ , $\equiv^2 2 \text{ p}$ Hor. $\equiv^2 2 \text{ p}$ , $\pm^{0.00} 6-9 \text{ p}$ , $\in 9 \text{ p}$ Sprüh $\otimes$ 8-10a, $\oplus$ Hor. $\equiv^2 2 \text{ p}$ , $\pm^{0.00} 10 \text{ p}$ , 11P	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	⊙ durch Wolken $2p$ , $\equiv^0 8p$ , $10p$ .  Sprüh  a, p, $\equiv^0 2p$ ∈ $12a$ , $1a$ , $6$ $2a$ , $\equiv^0 5-6a$ , $9p$ , 11p, Hor. $\equiv 2p$ ≡ n, a, p, Sprüh  8-10a, ⊙ durch $\equiv 2p$ , $4$ ) $= 12-5a$ , Hor. $\propto 2p$	Sprüh  a, 2p, = 0 2p, 6p, 7p Hor. = 2p $\triangle$ 6p, $\infty$ 7p, $\bigcirc$ 0 9-11p, $\in$ 11p $\bigcirc$ 12-7a, $\notin$ 2-4a, = 0 2p $\notin$ 12-2a, $\bigcirc$ 1-5a, $\triangle$ 0 7a; 5)	Zeiweise Sprüh@, Hor. $\equiv$ 2p, $\equiv$ 7p Zeiweise Sprüh@ a, Hor. $\equiv$ 2p, $\square$ 11p $\square$ 12-6a, 9-11p, $\equiv$ n, a, p, $\emptyset$ $\square$ 0-1 12-7a, $\equiv$ 13-6a; $\equiv$ $\square$ 7, p, ht. $\equiv$ 2p, $\square$ 6-11p	$u^{-1}$ 12-7a, 6-11P, $\equiv$ n, a, p, $\vee$ 2P			48
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Rick	4a	SE SW SW W W SSW	WSW 5 WNW7 NW 4 SW 4	WNW NW 5 SSW 6 NW 5	SSE SE	SW 4 SW 7 WNW 4 S 2 W 3	SW SW N E E SSE	SE 2	4.3	3.7	32
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Luftdruck  176.3 775.1 774.9 772.4 769.7 773.7 -4.0 -6.8 8 66.6 65.6 63.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.8 65.0 55.7 59.2 3.0 6.4 65.5 55.0 54.9 55.5 54.9 55.7 59.2 3.0 6.0 60.3 58.6 50.9 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 59.9 50.1 6.3 65.9 65.9 65.9 65.9 65.9 65.9 65.9 65.9	tur	46	0.6 0.3 2.4 5.0	7.4 -0.2 -0.2 -1.2	3.0 3.0 4.9 0.3	3.2 2.8 0.8 -1.0	-2.1 -2.7 -2.6 -3.4 -1.6	4.2- 4.2- 0.8 1.8		1.8	12
Luftdruck  176.3 775.1 774.9 772.4 769.7 773.7 -4.0 -6.8 8 66.6 65.6 63.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.8 65.0 55.7 59.2 3.0 6.4 65.5 55.0 54.9 55.5 54.9 55.7 59.2 3.0 6.0 60.3 58.6 50.9 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 59.9 50.1 6.3 65.9 65.9 65.9 65.9 65.9 65.9 65.9 65.9	pera	2p	1.4 2.3 3.7 7.2 4.0	8.4.4.4.0.0 0.0.0	0 7.0 7.1 8.1 4.2 6.5	8. 8. 8. 9. 1 6. 0 4. 1 7. 0 4. 1	7.00 4.01 6.10 8.00	-1.3 0.0 4.0 6.4			II
Luftdruck  176.3 775.1 774.9 772.4 769.7 773.7 -4.0 -6.8 8 66.6 65.6 63.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.6 65.7 62.7 65.5 -2.2 -6.5 65.6 65.6 65.8 65.0 55.7 59.2 3.0 6.4 65.5 55.0 54.9 55.5 54.9 55.7 59.2 3.0 6.0 60.3 58.6 50.9 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 54.0 6.1 6.0 60.3 58.8 59.9 50.1 6.3 65.9 65.9 65.9 65.9 65.9 65.9 65.9 65.9	fttem	70	-5.2 -2.3 -1.7 0.7	3.6	-2.0 -2.8 3.6 0.2	2.0 4.1 4.6 8.8	3.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	-3.8 -0.6 -0.6	1.1	0.4	10
Luftdruck  776.3 775.1 774.9 772.4 769.7 773.7 -4.0 68.8 66.6 65.6 63.7 62.7 65.5 -2.2 62.4 61.6 65.0 1 58.4 55.8 59.7 1.4 54.5 51.9 50.6 48.6 49.5 51.0 50.0 50.3 51.4 52.9 57.0 52.3 1.2 50.0 61.0 61.6 59.0 55.7 59.2 3.0 55.0 54.9 55.5 54.5 53.8 54.7 0.1 54.3 53.7 53.6 52.2 50.8 52.9 0.6 48.2 49.0 50.2 52.4 54.4 50.8 54.7 54.5 54.2 53.0 53.8 54.0 -1.8 54.7 54.5 54.2 53.0 53.8 54.0 -1.8 54.7 54.5 54.2 53.0 53.8 54.0 -1.8 54.7 54.5 54.2 53.0 53.8 54.0 -1.8 54.7 54.5 54.2 53.0 53.8 54.0 -1.8 55.0 50.0 59.7 60.3 62.1 -1.8 56.3 55.8 55.9 51.0 147.7 45.9 3.0 49.2 49.7 49.4 44.9 47.7 47.7 54.9 3.0 49.2 49.7 61.8 65.9 63.8 64.3 3.2 55.0 59.0 59.7 63.8 65.8 61.3 -2.2 66.4 66.6 66.9 65.9 65.8 61.3 5.3 55.0 51.0 51.0 50.8 51.7 51.3 -1.8 55.1 52.0 51.0 50.8 51.7 51.3 -1.8 55.2 51.2 51.7 51.0 50.8 51.7 51.3 -1.8 55.3 55.8 55.8 54.0 52.4 54.9 3.1 -1.8 55.3 55.8 55.8 54.0 52.4 54.9 3.1 -1.8 55.3 55.8 55.8 54.0 52.4 54.9 3.1 -1.8 55.3 55.0 59.7 59.8 51.7 51.3 -1.8 55.3 55.0 59.7 59.8 51.7 51.3 -1.8 55.3 55.0 59.7 59.8 51.7 51.3 -1.8 55.3 55.0 59.7 50.8 51.7 51.3 -1.8 55.3 55.0 59.7 50.8 51.7 51.3 -1.8 55.3 55.0 59.7 50.8 51.7 51.3 -1.8 55.3 55.0 59.7 50.8 51.7 51.3 -1.8 55.3 55.0 59.7 50.8 51.7 51.3 -1.8 55.3 55.0 59.7 50.8 51.7 51.3 -1.8 55.3 55.0 59.7 50.8 51.7 51.3 -1.8 55.3 55.0 59.7 50.8 51.7 51.3 -1.8 55.3 55.0 59.7 50.8 51.7 51.3 -1.8 55.3 55.0 59.7 50.8 51.7 51.3 -1.8 55.3 55.0 59.7 50.8 51.7 51.3 -1.8 55.3 55.0 59.7 50.8 51.7 51.3 -1.8 55.3 55.0 59.7 50.8 51.7 51.3 -1.8 55.3 55.0 59.7 50.8 51.7 51.3 -1.8 55.3 50.0 59.7 50.8 51.7 51.3 -1.8 55.4 55.9 50.7 50.8 51.7 51.3 -1.8 55.5 50.0 59.7 50.8 51.7 51.3 -1.8 55.8 50.0 59.7 50.8 51.7 51.3 -1.8 55.8 50.0 59.7 50.8 51.7 51.3 -1.8 55.9 50.0 59.7 50.8 51.7 51.2 1.2 55.0 50.0 59.7 50.8 51.7 51.3 -1.8 55.0 50.0 59.7 50.8 51.7 51.3 -1.8 55.0 50.0 59.7 50.8 51.7 51.3 -1.8 55.0 50.0 59.7 50.8 51.7 51.3 -1.8 55.0 50.0 59.7 50.8 51.7 51.3 -1.8 55.0 50.0 59.7 50.8 51.7 51.3 -1.8 55.0 50.0 59.7 50.8 51.7 51.2 1.2 55.0 50.0 59.7 50.8 51.7 51.3 -1.8 55.0 50.0 59.7 50.8 51.7 51.3 -1.8	Lul	4a	-4.6 -2.6 0.7 0.6	3.2 6.6 0.2 2.0 4.0	1.7 -3.6 3.8 0.6	0.9 2.0 1.4 0.3	5.5.4.4.4.5.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	-1.8 -0.9 0.6	8.0	0.7	6
Luftdruck  12a		124	0.4- 2.2- 4.1- 4.0- 4.1- 2.1	0.6	3.0	0.7 2.0 0.1	3.2 4.7	-1.8	4.0-	1.2	00
Luftdruck  68.8 66.6 65.6 63.7 62.7 7  68.8 66.6 65.6 63.7 62.7 7  54.5 51.9 50.6 48.6 49.5 5.8  55.0 54.9 55.5 54.9 57.0  58.9 61.0 61.6 59.0 55.7  58.9 61.0 61.6 59.0 55.7  58.9 61.0 61.6 59.0 55.7  58.9 61.0 61.6 59.0 55.7  58.9 61.0 61.6 59.0 55.7  58.9 61.0 61.6 59.0 55.7  58.9 61.0 61.6 59.0 55.7  58.9 61.0 61.6 59.0 55.7  58.9 61.0 61.6 59.0 55.7  58.9 61.0 61.6 59.0 55.7  68.8 63.0 60.7 63.8 63.8  68.8 63.0 60.7 63.8 65.8  68.9 60.7 63.8 65.8  68.9 60.0 65.9 65.9 65.8  68.9 60.0 65.9 65.9 65.8  68.1 66.6 66.9 65.9 65.8  68.1 66.2 66.9 65.9 65.8  58.0 59.0 59.7 58.8  58.1 55.0 51.0 50.8 51.7  58.2 52.5 54.0 55.8  58.3 55.8 55.8 54.0 52.4  58.3 55.8 55.8 54.0 52.4  58.3 55.8 55.8 54.0 52.4  58.4 55.8 55.8 54.0 52.4  58.5 54.0 55.8 54.0 52.4  58.5 54.0 55.8 54.0 52.4  58.5 54.0 55.8 54.0 52.4  58.6 55.8 54.0 55.8  58.7 55.8 55.8 54.0 52.4  58.7 55.8 55.8 54.0 52.4  58.7 55.8 55.8 54.0 52.4  58.8 55.8 55.8 54.0 52.4  58.9 56.7 56.4 756.3 756.5 77  58.9 56.7 56.4 756.3 756.5 77  58.9 60.7 60.8 52.4  58.9 56.7 56.4 756.3 756.5 77  58.9 60.7 60.8 52.4  58.9 56.7 56.4 756.3 756.5 77  58.9 60.7 60.8 52.4  58.9 56.7 56.8 756.8 756.5 77  58.9 56.8 756.8 756.8 756.5 77  58.9 56.8 756.8 756.8 756.5 77  58.9 56.8 756.8 756.8 756.5 77  58.9 56.8 756.8 756.8 756.5 77  58.9 56.8 756.8 756.8 756.5 77  58.9 56.8 756.8 756.8 756.5 77  58.9 56.8 756.8 756.8 756.5 77  58.9 56.8 756.8 756.8 756.5 77  58.9 56.8 756.8 756.8 756.5 77  58.9 56.8 756.8 756.8 756.5 77  58.9 56.8 756.8 756.8 756.5 77  58.9 56.8 756.8 756.8 756.5 77  58.9 56.8 7		littel	59.7	94970	0 20 + 0 4	38.5 37.0 46.2 47.3 61.3	65.9 59.9 60.4 59.3 54.9	1.23.1	5.	56.4	7
Luftdruck  12a			7					83.7	7.27	-	9
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Bemerkungen		$ = \stackrel{1-0}{12} n, a,  \stackrel{1}{12} 12-7a,  6-11P,  Hor. \equiv 2P $ $ \stackrel{1-0}{12} 12-7a, = \stackrel{0}{12} 3-7a,  Hor. \equiv 2P $ $ Hor. = \frac{2P}{12}, \stackrel{0}{12} 8-11P $ $ \stackrel{0}{12} 12 + \stackrel{1}{13}, \stackrel{7}{13},  10P,  11P,  Hor. \equiv 2P $ $ \stackrel{0}{12} 12-6a, = \stackrel{0}{12} 12P $	= 7a, 9p, 10p - 1-6a, 8-11p, Hor. \times, böig 2p - 012-6a, 11p, \times 4, 7a, \times 1-0 p = 12-3a, 7a, p,0 12-6a			$\begin{array}{c} 12.3, 6.3, 7.3, 8-11.p, \bigvee^{0-1} 1-5.9, \text{ht.} \equiv 12.a,^{3} \\ 12-7., 8-11.p, \left(12-4.a, \infty.7.3,^{4}\right) \\ 12.2.3, \mathcal{K}^{0}, 3.a, 4.3, 6.3, \mathcal{K}^{1}, 5.3,^{5}\right) \\ \downarrow^{\mu} 1.1, \text{Hor.} \equiv 2.p \\ \mathcal{K}^{1}, 12.2.a, \mathcal{K}, \text{ff.} 12.p, \text{tp.} \text{Hor.} \equiv 2.p \\ 1. \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			87
onnen-		7.1	6,1 6,1 6,0 0,0	0.0 4.4 0.0 0.0 6.4	0.0 2.5 2.5 6.3 8.5 8.5	8.9 4.7 0.0 0.0	0.00	3.2	2.5	47
lag	46		0,0	1.8	3.3	11.1.	H 133	14.0	12,4	46
schl	2 <i>p</i>	1 % 1 % 1	0.0	0.6	1.0	0,1	8.9	24.5	18,4 15.0	45
Niederschlag	1 70		0.0	5.3	1.0	0.7	2.6	54.2 15.7 24.5		44
ž	Tages- menge	1   0.0	0.0	0.0 1   8.5.8 9.6	1.0* 15.1 0.5* 0.3	1.000	8,1,8	54.2	45.8	43
	9p   Mittel	6.2 6.6 6.6 8.0	6.8 0.0 0.0 10.0	10.0 7.8 8.0 10.0	9.6	0.6 10.0 8.6 9.2 10.0	10.0 8.8 6.4 3.6	7.3	7.5	35   36   37   38   39   40   41   42   43   44   45   46   4
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Bewölkung	2p	100100	10 10 10	01 0 01	10 10 20 20 3	1 10 10 10 10 10 10 10 10 10 10 10 10 10	0 0 4 x	7.9	7.8	40
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Щ	4a	0 8 0 0 0	0 0 0 1 0 1 0 1 0 1 0 1	10 10 10 10 10	01 01 01 01 01	0 I O I O I I O	10 10 10	8.6	7.6	38
	124	0 0 0 0 4	0 10 0 10 I	10 10 10 10 8	10 10 10 6 4	0 I O I	01 01 00 00	6.3	7.0	37
	Mittel	1.8 2.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5	3.6 3.2 2.6 1.4	1.8 2.4 1.6 3.8	8.4.5.4.5.4.5.4.5.4.5.4.5.4.5.4.5.4.5.4.	0.8 4.2 5.6 4.8 4.2	4,1 4,1 5,2 3.0	2.9	3.0	36
	96	M S S S S E E E E E E E E E E E E E E E	SW SW 2 SW 1 NNW	S S W S S W S S W S S W S S W S S W S S W S S W S S W S S W S S W S S S W S	W W SW NNW 3	EENES ENES ENES ENES ENES ENES ENES ENE	SEE	3°I	3.0	35
d d Stärke	2 <i>p</i>	SSW. 3 SSE 1 SSE 1 SE 2	SSW 6 SW 4 WSW 1 C C NNW 1	ESE SSE C C	NX WW B NX B WW C U C C C C	ENE ENE ENE ENE	SSE	3.2	3.0	33   34   35   36   37   38   39
Wind Richtung und	7a	SSE 1 ESE 1 S 3 SSE 2 ESE 4	SSW W N N N N N N N N N	SSW SSW SSW SSW SSW	SSE 2 WSW SW WNW::	SSE 1 NE 5 ENE 5 ENE 5	ENE 2 S SSE 2	2°2	2,6	33
Rici	44	SE S	SE SW SW SN	NW E SSE SW SW	SW SW SE:	NNSE NEE E	E E S E E S E E S E E S E E S E E S E E S E E S E E S E E S E E E S E E E E S E	2,00	3.2	32
	12a	SEE SEE	SE SW SI NE I	SE S	SSW SW	ENE E E E E E E E E E E E E E E E E E E	SE 3 1 4	00	3.1	30 31
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eit	90	90 90 80 80 80 80	98 96 97 90 93	87 97 100 98 100	99 99 99 94	100 89 93	96 77 95 97 82	77	93.7	87.1	13.X
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Rela	70	7.0 100 0.3 100 100	Sc 99 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	93 100 100 100 100	001	850 71 94 99	74 90 95 88 99	93	04.5	92.0	26
Fe	4a	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	91 93 100 100 100	86 100 100 100 99	90 95	93 97 93 95	84	0'06	92.0	25
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eit	96	5.1 4.7 4.6 3.8	4 + + + + + + + + + + + + + + + + + + +	5.0 5.0 5.0 5.0	4.7 6.8 6.5 6.5	5.1 0.4 4.1 1.6	5.0	6,1	5.1	5.2	22
lute	2p	5.5.5.5. 4.5.0.1.	9 5 9 5 7	5.55 5.55 5.50 5.50 5.50	7.3 6.7 7.1 6.7 6.4	5.5	2 + 1 - 2 + 4 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	6.2	5.	5.4	21
Absolute Feuchtigkeit	7a	4 4 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3.5 4.0 4.1 4.3	55.4	6.0 6.8 6.6 5.9	5.5 4.2 2.9 3.6 4.0	3.9 5.9 5.3 4.1	5.2	× +	5.I	20
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verte mperatur am Erdboden	Max.	11.2 13.8 8.4 8.4	3.5	5.50 5.50 5.50 5.50 5.50	9.1 7.5 10.4 7.9	3.8 3.8 4.6 6.9	14.6 13.0 12.2 11.8 17.1	18.8	×.	11.7	16
Grenzwerte Lufttemperatur über am oden Erdbodei	Min.	0.2	1.0 1.8 1.7 1.7	0.8 0.8 2.0 1.5	2 × 4 % %	1.6 1.0 -2.7 -2.7	-0.1 0.5 1.0 -1.8	I.I	0.3	I.0	15
Grenz der Luftte 2 m über Erdboden	Max.	5.8 7.5 9.1 4.9	3.0 0.0 0.4 1.1 1.6	5 6 8 8 - 5 6 8 8 - 5 7 8 8 8 -	8.8 7.7 8.2 8.2 9.4	5.7 1.0 1.0 1.9	10.5 7.7 11.0 8.0 10.0	12.8	5.4	8.1	1.4
/	* W	2.5	0.0000	1, 1 2, 3 2, 8 2, 8 2, 9	5.00 5.00 4.00 5.40	2,6 0,8 2,2 -1,5	3.2 7.1 7.1 2.8	7.3	2,5	4.0	13
tur	db	3.0 3.2 0.7 1.4 0.9	0.0 0.0 0.0 0.2	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 x 12 x 0 0	1,6 1,0 1,0 1,0	1.6	7.8	2,2	3.5	1.2
Lufttemperatur	2.p	5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	2.0° 0.4 0.1 0.6	2.3	7.8 0.3 7.1 6.0	0,2 1.1 1.5	7.6 5.0 10.4 5.4 8.4	10.9	4:3	6.9	1.1
ftem	74	0.0	2,2 0,4 0,8 0,8	0.6 1.4 1.6 2.0	3. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	3.0	1.8 1.8 3.8 1.5	2.6	2.1	2,2	10
Luf	49	0.0 0.5 1.1 0.8	1,2 0,2 1,4 1,5 0,2	2.2 2.2 2.5 5.5 5.5	0 x + 0 x +	3.4 1.0 1.0 4.2 4.1 1.4	0.8	2.3	1.1	2.2	6
	1 2 d	0,1 2,0 1,5	0.1 0.8 0.8 0.5 0.5	0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10 10 10 0 4 10 10 10 0 0 0 10 10 10 10 10 10 10 10 10 10 10 10 10 1	4 1 1 2 1 1 4 4 5 1 1 4 4 5 1 1 1 1 1 1 1 1 1 1	0.0	I.2	1.3	2.7	S
	Mittel	40.3 40.3 46.7 51.6	53.0 54.7 54.8 56.2	52.7 55.7 55.2	55.0 58.5 61.3 61.0	45.7 47.2 47.6 44.8 48.7	49.0 46.5 45.5 51.0 64.9	68.3	x	55.3	7
	op ,	742.2 7 39.4 42.9 50.9 52.2	55.0 55.0 55.0 55.0	4 45.3 50.2 55.1 55.1 54.6	55.5 60.3 61.7 50.2	44.1 49.7 46.0 42.4 52.0	45.2 48.8 43.7 59.0 68.2	68.3	752.27	755.6 7	\$
ruck	2.F	743.27 39.7 40.8 48.3 51.2	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0.85+78 0.05,44 0.05,47 0.45,00	55.2 59.1 61.8 61.0 54.0	43.5 46.3 43.4 51.6	46.9 46.2 45.2 52.1 67.2	6.S. 4	751.7.7	755.2	5
Luftdruck	7.4	744.9 7 40.3 30.8 46.2 51.8	55.6 54.5 55.4 55.3	\$1.0 48.0 49.1 \$2.5 \$5.8	55.0 61.5 61.5 87.8	4.77.4 4.77.4 1.78.4 4.80.0 4.80.0 5.00.0	45.3 45.3 44.5 48.9 65.2	68.7	751.87	755.3 7	+
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	I 24	747.4 7 41.6 39.3 43.2 51.2	55.0 55.0 55.0 55.0 55.0	50.00 55.00 55.00 55.00	54.8 57.4 60.8 61.2 60.1	49.2 44.5 49.6 49.1 49.1	\$1.5 40.7 47.4 61.0	08.2	751.87	755.5 7	2
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Bemerkungen		$ = 0 + 7^{a}, p,                                  $	$ \begin{array}{l} \equiv 123, \ \square' \   12 \ 7a, \   \# \   10a, \   12 \ 7;) \\ *'' \   12 \ 3a, \ Na, \ \ " \ +" \   10a \   13, \ \ \# \   10a \   13, \ \ \# \   10a \   13, \ \ \# \   10a \ \   13, \ \ \# \   10a \ \ \ \   10a \ \ \ \   10a \ \ \ \ \ \   10a \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	$ \begin{array}{c} \times \text{ fl. } 4^{a} \\ \times^{1} 7^{-10a} = 0 \text{ S-IIP} \\ \hline \equiv n, a, p \\ \hline \equiv n, a, p \end{array} $	≡ n, a, p ≡ n, a, p ≡ n, a, p ≡ n, a, p, ~ 2p ≡ n, a, Sonne durch Wolken sichtbar,		## 12 pa_2p, 4p, böiger Wind 2°0p	r'		45 47 458
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Niederschlag	. 7a :	0.0	3.3	0.0	0,0	2010	0.0	0.0		7
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	*. W	6.4 6.3 7.5 7.3 5.8	0 10 10 10 4	5.8 6.0 6.1 5.1	5.2 5.9 6.9 6.4	6.0 6.6 6.6 4.9 6.4	8.4 6.0 6.8 6.7 6.7	6.2	30.0	23
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	124	5.7 6.4 6.6 7.3	55.7	4.2 6.2 7.1 5.9	5.0 5.2 6.6 6.9 5.4	6.0 6.2 8.6 5.8 4.9	6.6 6.2 6.2 6.0 6.0	6,2	5.7	18
ur	Min.	1.00	0,8 1,9 1,0	0,4 1,4 1,4 1,2	5.5.7.5 0.5.2.7.5 0.6.5.3.7.5	5.5 5.5 1.5 0.6	3.6	1.3	I.0	17
zwerte emperatur am Frdhoden	x	22.3 22.6 25.9 18.7	22.6 17.2 17.2 17.6 17.6	13.7 14.5 16.8 16.6	20.8 20.8 14.4 15.0	18.0 23.3 17.6 24.2	28.1 24.8 29.4 29.8 32.0 [	20.7	21.4	91
1 7 45										
Grenz der Luftte 2 m über Freboden	Min.	1.7 0.1 5.9 6.0	1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5.8 5.8 4.0 3.1 0.7	0.7 0.8 5.5 5.5 2.4	2.1 0.0 5.7 1.9 4.2	8.7.8 8.4.8 7.8 7.8	3.6	3.1	15
der 2 m	Max.	14.8 10.0 21.2 24.2 11.6	12.9 12.0 8.4 11.0 6.4	10,2 8,8 11,1 9,8 10,0	11.0 14.4 0.8 11.8	13.3 17.4 11.1 16.6 19.8	20,4 18,9 21.4 19,3 20,6	14.2	13.3	14
	*. ¥	8.2 9.8 13.4 13.3 7.7	6.0 6.4 5.4 4.3	6.2 4.6 6.1 5.0 4.1	5.5 6.6 6.3 5.7	8.0 11.0 6.9 8.9	13.2 13.2 13.2 11.9	∞ 61	7.7	13
iur	<i>d</i> 6	9.0	6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	0.0 8.4.4.8 3.1.8	5.0 6.2 5.4 5.4 5.4	7.7 10.0 5.6 9.3 9.6	11.4	7.5	6.9	12
Lufttemperatur	2 p	12.8 14.0 20.2 23.4 10.8	10.6 10.7 10.7 10.8 10.8	5,5 + 5,5 ×	9.0 12.0 7.4 7.6 8.6	11.8 16.0 10.0 14.2 18.4	20.1 18.0 20.4 19.1 19.9	12.5	6.11	11
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	do	766.8 58.0 58.2 58.2 58.4	60.8 59.0 57.3 58.1	47.6, 40.3 42.0 49.6 55.0	58.2 43.6 38.1 42.0 45.0	48.5 43.7 01.2 66.9 67.5	06.3 06.3 02.5, 58.9	755.6	757.9	9
.nck	2.0	767.0 766.8 7 65.9 65.9 64.3 60.0 58.0 52.2 52.2 52.2 56.7 58.4	61.3 61.1 67.0 57.0	40.0 41.0 52.7 52.7	58.1 49.2 49.3 43.7	48.3 43.1 55.8 66.1 68.0	66.2 66.2 66.7 63.7 60.0	7	57.8	2
Luftdruck	74	707.6 7 67.1 62.7 55.0 55.7	611.0 62.0 60.4 58.8 57.5	20 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	22.22.24 22.22.25 22.22.25 23.23.25	+8.3 +3.4 +9.5 05.4 68.5	68.0 67.3 65.6 61.7	56.2,75	58.1.7	+
7	74	767.5 76 00.8 6 02.7 6 55.3 5	59.6 62.1 60.2 58.2 57.0	50 4 5.5.4 50 5.4 4 2.5.4 50 5.4 4 5.5.4	5.5.5 5.5.5 1.1	47.1 44.2 46.1 68.0	67.4 66.8 65.5 65.5 61.5	5.57	57.67	
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Bemerkungen	Total Control of Contr	$\Delta^{0-1}$ 12-3 <sup>a</sup> , $\Box^0$ 4°, $\Box^1$ 5a, $Hor. \propto 2p, ^1$ ) $\Delta^{0}$ 12a, 10p, 11p, $\Delta^1$ 1a, $\Xi^1$ 2a, $\Xi^1$ 3a, $^2$ ) $\Delta^{0-1}$ 12-7 <sup>a</sup> , 10p, 11p, $\infty^0$ 2p $\Delta^{0-1}$ 12-7 <sup>a</sup> , ht $\Xi^1$ 4a, $\Xi^0$ 7a, $Hor. \propto 2p, ^3$ ) $\Delta^0$ 7a, Sonne durch Wolken sichtbar 2p	$\Delta^{0-1}$ 12-7a, lit. $\equiv^0$ 3a, $\equiv^0$ 7a, Hor. klar 2p Hor. $\equiv$ 2p $\equiv^{0-1}$ 2-5a	O¹ ×ft. 11¼-11 <sup>35</sup> a Hor. ≡ 2 r Hor. im SE klar, rasch wechselnde ¹) ∞ 7a; rasch wechselnde Bewölkung, <sup>5</sup> ) □ 12a, 1a, ○¹ ▲ 2a, ≡¹ □ 0 7a, <sup>6</sup> )	ht, $\equiv 12a$ , $\Box^{1-0} 12a-4a$ , $\infty a^{0} 7a$ , $\uparrow$ $a^{1}12a$ , $1a$ , $7a$ , $\Box^{0}[2-7a]$ ht. $\equiv 1a$ , $Hor$ , $\sim 2F$ $a^{1}9-IIF$ $a^{-1}12-2a$	$\mathbb{Z}_{a}$ aus W nach E fortziehend 1 $\mathbb{P}_{i}$ $\mathbb{Z}_{i}$ im N $_{4}$ $\mathbb{P}_{i}$ $\mathbb{Z}_{0}$ aus SW $7\frac{1}{2}-8\frac{9}{4}$ $\mathbb{P}_{i}$ $\mathcal{L}_{i}$ $9-11$ $\mathbb{P}_{i}$ $\sim 11$ $\mathbb{P}_{i}$ $\sim 14$ $\cong 1$	$\stackrel{\longleftarrow}{\longrightarrow}$ $1^{5-150}$ a, besonders hell $1^{54-51}$ a 9) $\stackrel{\frown}{\longrightarrow}$ $0$ $2-5$ a $\stackrel{\frown}{\longrightarrow}$ $0$ $3-5$ a $\stackrel{\frown}{\longrightarrow}$ $0$ $3-5$ a $\stackrel{\frown}{\longrightarrow}$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$			45 46 47 48
onnen-		6.9 11.4 11.5 10.6 4.9	2.5.4 4.5.4 5.5.4 5.5.5.5	0,8 2,1 3,4 4,1 2,6	3.8	7.6 3.1 4.5 10.6 13.5	13.5 13.7 14.0 14.1	6.7	0.7	47
ag	do			0.1 3.9 0.6 0.0	0.0	1.4 6.0	[-] [-]	0.71	14.2	46
schl	2.P	1111	11118	1.7 0.4 0.8 0.7	1.4	0.5		7.5	10,2	45
Niederschlag	70	1111	1   0.7	1,0 0,0 0,0 0,0	1.6	0,0 I.I 9,1 0,0		16.3	12,8	44
Nie	Tugese   metige		11110	0.0 7.1 8.3 8.0 8.0	3.8	3.0		40.8	36,6	43
	Mittel	3.8	6.4 6.2 10.0 9.6 9.4	10.0 10.0 10.0 7.6 7.4	6,8 10,0 8,2 9,0	6.8 9.0 4.4 0.2	0.0	80,	5,7	41 42
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ewö	70	00000	∞ 0 0 0 ∞	01 00 01	01 00 01	10 10 10 10	н о о о о	6,1	6.3	38   39   40
ğ	4a	00000	100	01 00 01	10 10 6	100	н с о о з	6,2	0.9	38
	124	00000	48 % % % % % % % % % % % % % % % % % % %	10 10 10 10 6	3 10 10 10	0 1 0 0	00000	5.4	5.0	37
	Mittel	1.4 0.8 1.6 2.0	2.2.0.0.6.4	2,5 2,5 2,4 1,4	1,00 2,00 1.00 1.00	1.6 2.2 3.0 1.0	1,8	2,3	2,8	36
	N 46	N≪SE N≪EE	N N N N N N	SW 3 SSW 1 NW 1	S S S S S S S S S S S S S S S S S S S	S E N N N N N N N E N N E N E N N E N E	NNKE EEEE	2,2	2.8	35   36   37   38
d id Stärke	2p	NNW S SSE S SW A SW	NE E Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	SW 3SW 5W 6W	NW SSW SSW SW SW	SW NW SSW 1	SSE 1 SSE 5 E 8 NNE 4	23.52	3.5	34
Wind Richtung und	7a	SSE NSE	SE SE NW X Z	WSW :: WS W :: SW SSW 2 SW 2 SW 2 SW 2 S	S S S S S S S S S S S S S S S S S S S	S SE 1 NW 2 C ESE 1	SSE 2 E NE 2 NE 2	1.9	2,3	33 34
Ricl	4a	SW SE NW	SEE W	W SSW SW S	NW NW S SSW 2	SE E NW E E	NNEENN E EE	2,0	2.7	32
	124	SW ENE SE SW	NW SE THE	NW SSW SW SW SW	NW NW SE 1	ENESS ENESS	NEE NEE	I.9	2.7	30 31
geT		-0	0 60 84 6	122545	01 17 17 17 19 10 10 10	1 2 2 3 5 1 2 2 3 5 1 2 5 5 5	30 30	Mittel	1910 bis 1916	30

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eit	do	76 69 89 52 50 50	S S 17 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$2 \$0 70 62 61	\$28.78 7.78 7.78 7.78 7.78 7.78 7.78 7.78	25 20 20 20 20 20 20 20 20 20 20 20 20 20	95 95 79	85	82.5	77.9	28
Relative	2 <i>p</i>	94 93 55 47	85 67 67	55 98 98	523 23	96 77 72 80 80	63 76 86 89 45	78	1.99	58.0	27
Relative Feuchtigkeit	74	70 76 66 68	\$ \$2.5 \$ \$ \$ \$3.5 \$ \$ \$ \$	S 53 65 65 65	848 t 8	\$8 96 70 70 70	84 96 95 68	93	82.3	80.5	26
Fe	7+	86 97 003 100 70	\$ 5.0 \$ 5.0 \$ 5.0 \$ 5.0 \$ 5.0	2 2 2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3	% 5 % % 5 % 5 % 5 % 5 % 5 % 5 % 5 % 5 %	92 98 97 82	95 98 88 88	86	8.68	88.6	25
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eit	1 40	6.8 7.0 9.4 9.4	8.5. 7.1 6.6	N + N + N N + N + N + N + N + N + N + N	7.3 6.1 8.5 8.5	1.0.8.8.8.5.0.8.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	12.21 12.2 10.8 11.0 11.0 11.0	ž.	×. +	7.7	22
lute igke	2.F	7.3 5.9 10.6 11.2	9.2 9.5 6.8 7.0	15.55.05.05.05.05.05.05.05.05.05.05.05.05	6.2 5.3	8.5 8.5 8.5 8.5	12.8 112.7 111.2 111.2	8.6	8.0	7.9	21
Absolute Feuchtigkeit	2,4	7.3 6.5 1 0.9 1	9.7 9.7 9.4 7.5	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1.8.0.0.0 2.7.0.0.0	1.8.2.7.1 1.5.2.2.0.0	9.1 10.1 11.6 11.6 19.7 8.6	9.6	 	7.7	20
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	1 2 d	0.00 0.00 0.00 0.00 0.00 0.00	9.0 8.1 7.2 7.1	7.0 6.3 6.0 7.0 6.0 7.0 7.0 8.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	6.7 6.7 6.0 6.0	8.55 8.6 1.0.7 7.0	9.2	12.21	×.	7.4	18
tur	Min.	7.3 7.3 5.6	0.0	5.1 -3.6 7.8	1,0 + 6,0	2 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8.5 9.6 11.3 10.6 8.3	10.5	5.6	6.4	17
zwerte emperatur am Erdbode	Max.	32.4 28.9 30.7 33.8 34.8	27.4 30.8 19.6 21.0	21.3 21.5 20.6 28.7 14.0	25.7 25.7 10.6 30.6	31.6 23.2 23.0 20.0	31.2 27.0 19.4 22.4 32.3	18.6	25.4	27.4	91
Grenzwerte Lufttemper über au	Min.	2.2 2.2 2.2 7.9 3 4.2 5 5 5 5 5 5 5 5 5 5 7 5 7 5 7 5 7	2, 0, 0, 4, 0, 10, 10, 10, 10, 10, 10, 10, 10, 10,	0.20 0.20 0.20 0.20 0.20 0.20	2 + 7 0 0 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4.3.0.0.8. 4.1.0.0.8.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	9.8 11.1 12.8 10.7 9.9	10,6	7.7	7.0	15
Grenz der Luftte 2 m über Erdboden	Max.   A	19.6 19.1 21.8 24.6 27.8	20,5 20,4 15.3 13.0	2,01 2,04 1,48 1,20 1,20 1,40 1,40 1,40 1,40 1,40 1,40 1,40 1,4	0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	15. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	23.7 20.2 16.2 17.4 17.4	16,8 1	17.7	18,0	14
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nper	2 <i>p</i>	18.6 17.4 19.3 22.6 20.0	19.4 17.9 13.0 13.0 12.0	8.8 8.8 11.11 17.1 10.9	18.5 13.5 10.8 10.8 10.8	15.2 17.2 14.0 13.8 12.0	22.4 19.4 15.4 14.9 24.8	12,8	15.0	16.3	11
Lufttemperatur	70	12.0 9.4 11.0 11.8	17.6 12.6 14.8 0.7 9.0	5.5 5.2 5.2 5.2 5.2 5.2 5.2	9.0 11.8 0.0 5.4 8.4	10.0 9.6 10.8 10.2	12.6 15.1 14.2 11.6 11.6	12.2	10.7	10.3	10
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ruck	2.p	55.23	55.5 55.0 55.0 55.0 55.0 55.0 55.0 55.0	55.55.55. 5.55.55.55.55.55.55.55.55.55.5	59.4 64.0 67.2 66.5	63.2 59.9 59.7 59.7	55.0 51.7 553.8 58.2	62.5	57.27	58.0	5
Luftdruck	p /	55.87 55.87 54.8 54.8	25.55.55 25.55.55 25.55.55 25.55.55 25.55.55 25.55.55 25.55.55 25.55.55 25.55	55.55 5.05 5.55 5.17	56.2 63.0 67.8 67.9	65.1 61.9 57.1 60.3 57.0	0.00000 0.00000 0.00000 0.00000	59.6	57.4 7	8.47	**
1	†a	58.2 7 59.0 54.0 54.2 54.2 50.1	552.5 51.0 54.1	5.88.88.88 5.58.68.79 5.59.49.79	54.2 02.0 07.2 67.1	65.7 60.9 50.4 59.8	552.8 551.7 56.5 57.9	58,1	56.8 7	58.0 7	. —
	120	59.1 59.1 55.0 55.0 56.0	51.4 51.6 54.1 56.1	557.8	51.8 62.4 66.9 67.5 66.7	60.2 61.8 57.2 59.9 58.4	55.8 54.2 55.3 58.0	57.7	57.0.7	58.3 7	61
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Bemerkungen		$ \Delta^{0} = 2^{3}, 9^{p}, \Delta^{1} = 3 - 5^{a}, 10^{p}, 11^{p} $ $ \Delta^{0-1} = 12 - 4^{a}, 7^{a}, \infty 7^{a} $ $ \lceil \zeta \rceil \qquad \text{aus W nach E } 1 - 3^{p}, \text{Hor.} \equiv 2^{p}, 1 \rangle $ $ \Delta^{1} = 12 - 2^{a}, 7^{a}, \infty 1^{a}, 2^{a}, \equiv^{0} 3 - 5^{a}, \top^{0} SW \times^{0} 10^{50} \times^{0} $ $ \infty 7^{a} $	G Zieht anfangs nach E, dann über W²) → I2-7 <sup>a</sup> , Ci aus SSW nach SE 7 <sup>p</sup> Hor. ≡ im W 2 <sup>p</sup> → ' 1 2 5 <sup>a</sup> , Hor. mäßig klar 2 <sup>p</sup>	Hor. klar 2p, $\theta$ 10p $\triangle^{-1}$ 7-10p, $\triangle^{0}$ 11p $\triangle^{-1}$ 12 5a, Elbtal $\equiv$ 7a, $\triangle$ $\triangle^{0}$ 12 5a, $\propto$ 7a, $\lceil \frac{\pi}{6} \rceil$ 9p	Hor. ~ 2F A'124, 74, \$1, 54, ~ 74, Hor. ~ 2F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	[ζ SW 12 <sup>3</sup> 4, 1! <sup>3</sup> , Hor. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Δ¹ 12a, 1a, 10p, 11p, ≡0 2a, ≡0 3a, 4a, [Hor. ∞ 2p]			84	3) a 12-54, 9-11P, Hor. 00 2P, a 18P,
-nənnc chein	s PS	14.2 13.4 7.3 7.6 11.8	+ + 11 8.5 1.5 1.5	7,7,8 6,0 0,0	10,2 11,9 12,1 13,8	4.0 1.8 1.8 1.2	8, 0, 0 0, 0, 0 0, 0, 0	0.8	0.7	7.8	47	
lag	<u>d</u> 6	0.3	1.4.	0.0		2,4	5'0	-	21.8	2 26,0	9†	1 II P
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Wind Richtung und	70	C ENE SE NW SE	SW W' SW' SSW ::	WNW SE	WSW NNN WNN NNN N	W 1 NW 2 WNW 4 NNW 1 ESE 5	SE S	WNW.	 	2.1	33	Elbtal 🚍 1
Ric	71	NE SE C SE	SE NW SE SW SE	NZ ZZ SW SW	SW NW NW NW NW	ENNN KKKK	SE NE NE NE NW NW NW	WNW <sub>1</sub>		2.3	32	d.
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Bemerkungen		$a^{1}$ 123, $=$ 0 12-23, Elbtal $=$ 123, $=$ 0 3, 42 $a^{1}$ 2-53, Hor. mālijg klar 2p $a^{0-1}$ 12-53, $a^{0}$ 73, 11p, $a^{0}$ 73, 11p, $a^{0}$ 73, 123, $a^{0}$ 9-11p, $a^{0}$ 1-53, Hor. sehr klar 2p $a^{0}$ 12243, Hor. klar 2p	$a^0$ 12-5 a, Hor, be sonder sim SE sehr klar 2 p $a^0$ 11 12-5 a, Hor, klar 2 p, $a^-$ 11 p Hor, $\equiv$ 2 p, $a^0$ 9-11 p $a^1$ 12 a, 1 a, $\equiv$ 2 a, 3 a, $\equiv$ 4 a, 10 p, 2)	a mehrfach kurze ⊙sch. bei böigem Wind a '' ' + 4°, ≡'' +3°, 7°, Elbtal ≡' 7°, Hor.≡ 2° Hor. ≡, Sonne durch Wolken sichtbar 2°, ³)	Hor. klar 2p a.'' 7a', Sprüh () 11½a-12½p Sprüh () N <sup>301</sup> N <sup>15</sup> a Hor. im SE ziemlich klar 2p	Hor. im SE ziemlich klar, Sonne durch <sup>1</sup> ) $\triangle^{-1} 2^{-7} 3^{\circ}$ , $9^{-1} 1^{\circ}$ , Sonne durch Wolken <sup>3</sup> ) $\triangle^{-1} 12^{-4} 3^{\circ}$ , $\sim^{0.123}$ , Elbtal $\sim 2^{\circ}$ $\triangle^{1}   3^{\circ} 3^{\circ}   \mathbb{Z}   \frac{1}{4} - 2^{\circ} 2^{\circ}   \frac{1}{3}   3^{\circ} 3^{\circ}   \frac{1}{3}   3^{\circ}   3^{\circ}   \frac{1}{3}   3^{\circ}   \frac{1}{3}   3^{\circ}   \frac{1}{3}   3^{\circ}   3^{\circ}   \frac{1}{3}   3^{\circ}   3^{\circ}   3^{\circ}   \frac{1}{3}   3^{\circ}   3^{\circ}   \frac{1}{3}   3^{\circ}   3^{\circ}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			• St
-nənna niədə	os os	9.8 7.4 10.5 8.3	4.0 7.1 1.2 3.6	£.8.0.0 0.0.0 0.0.0	9,1 1,1 0,0 2,9	5.0 6.9 12.9 7.8 3.5	4 4 4 5 15 8 4 5 8 4	5.5	7.5	47
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Niederschlag	2 <i>p</i>		0.6	0.0 0.0 0.0 0.0 0.0 0.0	0.0000	2.0.1.2.3	2 ÷ 0 1 · 0 · ·	64.5  20.3 20.3 23.9	71.0 24.6 14.5 32.7	+5
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ž.	Tuges-	8.0	0.5 7.5 6.5 1.0	1 1 2 3 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10.2 0.8 0.0 0.0 1.8	1000 m	1 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	64.5	71.0	43
	9p Mittel	6.8.2 7.7.7 7.2.2 7.3.2	X 2 X 2 X 4 5 5 8 6	0.01 0.02 0.03 0.4.4	17 Q Q X X 2 Q X X	0 + 0 0 0	8, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	\$. 2,	6,4	42
ng		10 10 7	2 2 2 2 2	5 5 5 5 7	2 2 2 7 2	5 - 6 5 2	55465	8,1	6.5	7
Bewölkung	2p	80 10 10 110	5 x 2 2 5	r 5 5 5 5	2 0 0 0 1	x 2 + 5 5	5 5 5 6 6	% %	6.7	0+
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	Mittel	1.6 2.2 1.1 1.2 2.5 2.5	2,5 2,2 2,2 1,0	2 5 5	# C C T T O	0.5.0.0.4.0	1.0	2.0	2.3	30
1	<i>d</i> 6	SSE NW	NW N	SSE NW NW	* * * * * * * * * * * * * * * * * *	E S W N W	NW SW H	I.7	2,2	35
d d Stärke	3.P	SSW 2 NW 3 WNW 2 SW 2 SSW 2	SW S	NW SSW S	NW W W W W W W W	SE SE NW NW	21 21	3.0	3.1	34
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Ric	†q	NW NW W SE	S S S N W W N W	SSSW EE W'	NW WW SWNW	WSW INW ISE C	S S S S S S S S S S S S S S S S S S S	1.6	C)	32
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Relative	2.5	57 76 60 70 70	71 74 98 63 43	80 70 74 88 88	96 68 81 62 55	83 67 63 92 81	73 4 53 55	77	70.9	65.6	27
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e	di	8,8 11,8 8,9 11,3 11,3	11.0 12.0 14.2 10.7 12.0	9,6 9,4 10,9 11,1 12,7 10,4 9,5 10,4 10,6 10,3	10.9 9.5 10.3 9.6	11.3 10.1 13.3 13.6	10.6 12.7 13.5 10.3 13.0	11.4	II.2	11.2	2.2
olut rigk	2P	8.8 12.1 10.8 10.2	9.7 12.1 15.1 10.1 8.2	9.6 10.9 12.7 9.5 10.6	8.01 8.01 8.03 8.03 1.09	111.7 111.2 12.2 14.0	12.8 12.3 13.4 14.2	15.6	11.5	11.4	2.1
Absolute Feuchtigkeit	7.4	9.8 10.1 11.4 10.9	11.1 10.1 10.5 11.3 11.2 11.8 10.7 12.2 9.2 11.0	10.7 10.3 11.0 10.1	9.9 10.5 10.9 7.7	9.7 9.0 10.5 12.6 14.3	13.2 12.1 11.1 12.2 10.8	13.0 15.6	0.11	11,2	20
Fe	+4	8.3 9.4 10.8	10.5	9.0	10.01 10.1 10.1 9.0	10.0 9.3 9.7 12.3 13.5	12.7 10.3 10.7 12.0	12.3	10.3	10,3	61
	1.24	9.6 8.5 10.8 10.5	11.2 11.6 11.6 12.4 10.2	11.5 10.1 10.4 8.7 9.6	9.8 9.4 10.3 9.2	9.8 9.9 9.3 12.9	12.9 10.7 12.1 12.3 10.9	12,5	10.7	10.7	18
utur n oden	Min	6.9 8.9 9.0 12.2	12.5 9.5 11.1 13.0 8.0	8.8 7.11 8.9 8.9	11.5 10.4 11.5 10.5 7.9	11.5 11.9 9.0 14.1 16.0	13.8 8.5 11.5 13.4 11.5	13.0	10,8	11.1	17
werte mperatur am Erdboden	Max.	26.2 28.4 30.4 28.0	25.2 27.4 26.3 26.7 31.8	24.1 25.3 25.3 18.8	16.6 27.4 20.2 20.8 20.8	27.9 28.8 33.2 25.4 28.0	35.2 38.3 32.3 28.3	31.4	27.6	30.9	91
Grenzwerte Lufttemperatur über am oden Erdbodei	Min.	8.7 10.8 10.6 12.9	12.9 11.3 12.7 13.9 9.7	10,0 12,0 9,1 10,4	11.7 10.8 11.6 11.4	12.5 11.8 10.5 14.7 16.1	15.1 11.5 13.1 14.0 12.3	14.7	6.11	12,4	15
Grenz der Luftte 2 m über Erdboden	Max.	19.2 21.8 23.8 21.0 21.0	18,7 20,1 23,6 21,7 24,3	17.9 16.8 20.4 18.2 15.4	14.6 19.0 17.0 17.8 20.0	19.6 20.2 23.5 20.9 22.8	25.4 25.6 27.6 22.7 22.7	23.5	20.9	22.3	14
	*.W	14.0 16.2 16.8 16.1 17.2	14.8 15.8 17.2 16.8	13.6 13.6 13.3 12.8	12.8 14.2 14.0 13.0 14.7	14.6 14.9 17.2 17.1 17.1	18.4 18.5 21.2 21.2 16.4	17.5	15.8	16.7	13
tur	dto	12.6 15.4 15.4 16.4	14.8 15.0 18.0 16.7	13,4 13,2 13,2 11,9 12,8	13.0 13.0 12.2 13.2	14:2 15:8 16.8 17.6	15.6 17.2 19.2 15.0	15.6	14.9	15.7	1.2
pera	2 p	18.2 19.8 22.6 18.1	16.0 19.0 18.0 18.7 21.4	14.2 14.8 20.6 15.0	13.2 17.3 15.8 16.8	16.6 19.2 21.6 17.9 20.4	24.7 26.8 20.8 20.8	22,6	0.61	20.3	1.1
Lufttemperatur	7a ,	12.4 14.2 14.0 13.6 15.6	13.7 15.0 15.0 15.0	13.0 13.4 14.4 11.6	11.8 12.8 13.1 13.1	13.4 12.9 13.4 15.2	17.9 14.7 19.5 15.0	16,1	14.3	I.S. I	10
Lu	†a	8.8 11.4 10.6 13.0	14.6 12.0 13.0 14.0	10.3 12.0 10.5 10.6	11.6 11.4 11.3 11.3	12.4 12.0 11.6 14.8 16.1	15.0 11.9 13.4 13.2	14.8	12,2	12,8	6
	124	11.4	14.4 13.4 14.2 14.6 12.6	13.4 12.2 12.5 9.6 10.9	11.8 111.4 11.6 12.4 11.4	12.8 12.6 10.7 15.2 16.4	15.2 13.0 15.4 15.4	0,01	13.1	14.0	×
	Mirtel	53.6 53.6 53.6	56.2 53.1 50.3 53.9 57.3	58.1 58.2 54.0 55.3 56.6	57.4 57.7 55.0 55.0 60.7	62.5 62.5 61.6 59.4 59.0	61.1 61.5 62.7 64.8 63.3	61.7	758.0	757.4	7
	d6	52.8 54.1 54.6 54.6 53.9	\$5.7 \$1.2 \$7.3 \$6.5	58.8 57.3 53.9 58.3	55.3 58.3 57.6 60.2	62.2 62.3 60.6 58.7 60.2	61.2 63.8 64.5 61.7	62,2	758.1	757.4	9.
Iruck	2.p	757.7 53.8 54.1 54.6 52.5	57.4 50.1 56.2 56.3	5.8.5 5.5.5 5.6.6 5.6.3	57.2 56.5 57.5 59.1 60.6	61.8 62.3 61.0 58.7 59.2	61.0 61.2 63.0 64.7 62.6	61.4	757.8	757.2	5
Luftdruck	7a	757.7 55.5.7 53.2 1.53.2	57.3 54.0 50.0 53.0 53.0	2 × × × × × × × × × × × × × × × × × × ×	58.1 57.6 58.0 60.9	62.9 62.1 62.1 59.8 58.6	61.5 63.0 63.0 63.0	61,8	758.1	757.6	7
	+9	55.8 54.7 52.8 53.6	\$6.0 54.1 49.9 \$1.8 \$1.8 \$8.0	5.5.5 5.5.5 6.5.5 6.5.5 6.5.5	57:7 57:7 50:3	61.4 62.3 61.9 59.5 58.5	61.0 62.0 64.8 64.4	61.2	757.8	757.3	3
	124	756.8 57.1 52.6 52.6 54.3	55.05 50.05 50.05 50.05 50.05	57.2 58.9 56.5 56.0	5.55 5.55 5.05 5.05 5.05	61.5 62.8 62.6 60.2 58.5	60.7 61.7 61.8 64.4 04.4	6.19	758.0	757.6	6
gaT		- 2 62 + 70	6 8 9 10	HOUSE	16 17 18 19 20	12222	26 27 28 29 30	31	Mittel	1910 bis 1916	1

Bemerkungen		$\Delta^{0-2}$ 1-5a, rasch wechselnde Bewölkung 2P $\Delta^{0}$ 12-5a, $\overrightarrow{T}$ 11a, $\overrightarrow{K}$ Osch. zieht aus WSW 1) $\Delta^{0-2}$ 12-7a, $\overrightarrow{\equiv}^{1}$ 7a $\Delta^{1}$ $\Delta^{1}$ 3 schw. $\overrightarrow{\odot}$ durch Wolken 2P $\Delta^{1}$ 1-5a		$ = ^{0} 12^{-4}a,  \Delta^{1} 7^{a}  [\text{wölkung, böig 2P} \\ \Delta^{0-1} 1.4^{a},  \Delta^{0} 7^{a}; \text{ rasch wechselinde Bezeinde} \\ \text{Zeitweise} \odot, \text{rasch wechselinde Bewölkung} \\ \Delta^{0} 12^{-7}a, \text{ 11P} \\ \Delta^{0} 12^{-7}a, \text{ 2P} \\ \Delta^{0} 12^{-7}a, \text{ 2P}$	Elbtal $\infty$ , $\triangle^0$ 7a, $\infty$ 8-10P $\triangle^0$ 12-2a, $\triangle^1$ 7a, Hor. $\infty$ 2P $\triangle^0$ 12 3a, 11P, $\triangle^1$ 7a $\triangle^1$ 12-5a, Hor. $\infty$ 2P $\triangle^1$ 11-5a, $\triangle^0$ 9P, 10P	Hor. = Sprüh 0 2p, Sprüh 0 6-10p, Elbtal ~ 7a, Hor. ~ 2p, α 9-11p α 12-4a, 9-11p, = 9 4a α 12a, = 1a, 2a, α 1, 3, 4a; )	$= 12 23, \Delta^{-1} \times 10 P$ $= 12 43, = 73, = 173, = 173$ $= 12 53, \text{ zeitweise } (9.2P)$ $= 123, 13, = 2-73, \sim 9, \text{ zeitweise } (0.2P)$	ω ' ; 5a, Elbtal ≡" 7a, Hor. ~ 2P		(+
onnen-		7.1 7.1 3.0 3.0	9.5 9.7 3.1 7.0	5.0 5.1 5.1 5.1 5.0 5.1	0.0 +.+ 0.4 2.0 8.1	+ 2 3 - +	13.0 11.5 12.5 6.5		ir. :	-
Niederschlag	menge 74 2P OP	5.2 4.4	2,8 0,3 2,2 2,2 1,0 0,0 7,0	7.5 0.5 0.0 0.0 2.8 0.0 8.0 0.1   1.3 0.0 2.0 0.2 0.4 0.3	0.8 0.1 0.4 2.0 0.7 1 0.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0,0 1,0 1,0 0,0 0,1 3,3 2,8 0,1	1 1		54.2 11.7 10.7 31.0	13 11 12 10
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50	op Mittel	12 5 5 5 × × 5 5 5	2 2 2 2 2	22 1 2 2	00000	5 + 5 5 x		10	× ;	=
Bewölkung	3.19	1-x +5 1-	x = = = = = = = = = = = = = = = = = = =	2 2 2 2 2	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 ~ + 2 =	v. v. v + 2	3		It of
[Ö.W.	2 1	v a a ā a	5585-	9 2 2 7 2	2 = 2 2 2	2 2 2 2 2	0 2 0 2 2	ŝ	S. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	
ŭ	p+	+ = + = = =	2020 %	2 2 2 2 2	5 5 5 5 s	2 2 2 2 2	2 4 2 2 2	7	x, 5, 5, 5, 5, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	7
	121	+x + 5 m	+ 2 2 2 °	5 5 5 7 5	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 5 6 5 6	2 - 0 - 2	2	12 17.	17.0
	Mittel	2 0 N + 2	2, 5 5, 6 1, 0 0, 6 0, 6	0.5.0 0.5.0 0.1.0 0.1.0	S + 2 0 0 1	+ x + 5 5	% T = 0 ; C =	ç.	0, re	<u>\$</u> .
	N do	NNNN WEEN WNNNN	 > > > > >	S W	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	* :: ***** ZZZZZ		- MN	5, -	10
ld nd Stärke	217	NNSNN E	NW S NNW SSE	WNW WSW NW	N X X X X X X X X X X X X X X X X X X X	N NN NNE ENE	NE :: E :: E :: WNW: WNW:	W.N.W.:	£;	150
Wind Richtung und	p_'	SW SE N NNE	SSW 1	SSW.	WN WN WN N N N N N N N N N N N N N N N	N N N N N N N N N N N N N N N N N N N	ZZZZZ	: » N	2 2	22
Ric	44	SE SE NE	W SE N C C C	SSW SSW SW SW		NZZZZ NZZZZ NZZZZ	XXXXX &&		Z. 5.	200
	7	≥ :: ::				- 21		÷÷	- ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	1.0
	124	≥≥ZZZ ≅	N S W	S & S & S & S & S & S & S & S & S & S &	* * * * * * * * * * * * * * * * * * *	****** *******************************	ZZZZZ	*		
BrI		H 4 10 4 10	0 1 2 2 2 2	112545	17 17 18 19 20	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	S 22 25 25 25 25 25 25 25 25 25 25 25 25		Mitted 1910 1916 1916	30

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# Stunden-Beobachtunger

		1									
	W.*	77.8 83.2 77.5 75.2 76.2	88.0 76.5 71.8 71.2 83.2	88.0 83.5 81.8	85.2 87.8 81.5 85.2	8.53 8.53 8.53 8.53 8.53	98.5.5 88.5.5 88.5.5	\$2.5	\$5.1	\$2,2	50
eit	d()	85 74 73 73 73	88 81 79 76 92	S 2 2 8 8 9 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	89 91 100 82 91	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9. 8. 9. 8. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	$\frac{7}{2}$	72.1187.7 85.	85.1	28
Relative	2p	55 72 70 64 65	90 62 44 51	75 74 66	70 52 70 70	90 00 00 00 00 00 00 00 00 00 00 00 00 0	888 72 72 73	92	72.1	67.0	27
Relative Feuchtigkeit	70	92 89 92 71	85 84 89 98	97 99 96 96 99	93	93	96 98 98 98	9.2	92.9	91.4	26
Fe	40	96 100 86 86 86	83 92 96 99 100	92 98 99 96	96 98 1000 1000 98	93 100 98 98	96 96 1000 1000 98	26	46.7	94.1	25
	124	89 98 80 81 80	87 93 85 91	99 95 1 96	87 95 99 100 92	96 98 98 98	100 86 98 86	86	93.7	90.6	2.4
	M.*	9.6 11.3 10.1 9.0	9.4 9.4 9.5 9.5	10.8 11.0 13.2 13.5	13.6 13.7 13.1 10.5	10.9 9.9 9.4 11.3	11.5 11.8 11.8 11.5	4.0	1.1	10.9	23
eit	96	9.7 10.9 9.3 9.3 8.6	9.8 9.8 9.6 9.6	11.0 13.9 13.3	13.6 13.6 12.7 9.7	10.7 9.9 9.1 12.0	12.0	9.3	0.11	10.8	22
lute	2.P	9.2 13.1 11.0 11.0 9.2	11.2 8.8 9.5 11.2	11.3 11.1 14.3 13.9 14.0		12,1 10,2 9,3 11,4 12,9	12.8 11.8 12.9 12.3 12.5	1.0	11.7 11.0.11.1	11.3 10.8 10.9	21
Absolute Feuchtigkeit	7a	9.8 10.4 10.8 8.2 8.2	9.6	9.9 10.6 10.6 13.4 12.8	12.2 15.0 13.2 14.3 12.0 15.0 11.8 10.9 10.6 10.1	10.1   12.1   10.7   9.6   9.9   9.3   9.1   9.7   11.4   12.0   13.3	13,1 11,9 12,3 11,5 11,5	0.0	6.0	10.01	20
A Feu	4a	8.8 10.27 10.88 10.88	8.9 8.6 8.6 8.6 8.6	9.8 10.6 10.5 12.1 12.4	11.4	9.9	13.4 11.6 10.6 11.8		10.4	10,2	61
	12a	9.3	9.5 7.3 8.8 9.7	9.8 10.3 10.8 14.2 14.2	11.8 13.3 12.7 12.6 10.8	10.4 10.0 10.7 8.7	13.6 12.6 10.6 10.8 11.4	8.11	0.8 10.4 10.9	10.5	18
ıtur n	Min.	7.0 8.0 10.1 9.1	5.5 6.4 6.5 6.5	9.3 11.9 11.0 12.5 13.5	11.4 13.5 12.5 13.2	10.7 10.6 10.1 9.0	13.7 10.5 10.5 10.2	11.9	10.5	10,2	17
verte nperatur am Erdboden	Мах.	30.3 31.4 29.0 26.0 29.1	23.2 32.3 34.4 35.0	29.0 23.8 31.5 30.8	30.4 26.6 22.0 26.1 27.0	25.6 23.0 27.0 18.8	27.4 23.6 23.8 26.6 27.2	18.5	27.4	20.3	16
Grenzwerte Lufttemperatur über am oden Erdbodei	Min.	9.1 9.7 11.6 10.6	7.1 7.1 8.9 8.1	10.7 13.1 12.3 14.6	13.4 14.6 13.5 13.7 11.5	11.7 11.7 11.7 10.1	14.5 13.7 12.3 11.9 14.1	12.4	6.11	×.	15
Grenz der Luftte 2 m über Erdboden	Max.	21,6 23.6 20.7 17.9	17.5 22.3 23.5 24.6 25.4	20.3 20.3 26.8 24.8	25.7 22.7 20.5 20.4 19.1	18.4 19.3 17.5 17.8	21.8 19.4 18.8 22.2 22.2	15.8	21.2	21.5	1 +1
	M.*	14.8 16.1 15.4 14.1	13.7 14.4 16.0 16.2	14.0 18.0 18.0 18.0	18.6 17.8 15.8 15.4 13.7	13.6 13.2 12.9 15.8	15.0 14.3 14.9 16.0	13.8	15.5	15.9	13
ur	1 46	13.8 13.0 13.0	12.9 11.8 14.6 14.8	14.4 15.2 18.2 17.0	17.9 17.6 15.0 13.8	13.2 11.8 11.6 15.4	13.4	13.4	14.6	15.0	12
perat	2P	19.4 20.8 18.4 16.9 18.0	16.0 20.9 22.0 23.5 24.0	17.8 17.7 24.1 21.8 23.2	23.3 20.1 19.0 19.8	14.8 17.4 16.2 20.8 16.8	15.6 15.9 19.6	9.41	19.0	19.8	11
Lufttemperatur	7a	12.2 13.6 13.8 13.4	13.0	13.7	15.5	13.1 12.2 11.6 11.6	15.8 14.6 14.6 13.8 16.0	0.41	13.7	13.9	10
Luf	44	9.3 9.6 11.6 11.2	12.2 7.8 7.8 8.8 9.0	13.6	0.8.3.4.1.2.4.2.5.4.2.5.4.2.3.3.3.4.2.3.3.3.4.4.3.3.3.3.4.4.4.4	12.2	16.4 14.4 13.6 12.2 14.2	13.7	12.3	12.4	6
	124	11.2	12.6 12.6 9.0 10.8 12.2	11.2 13.3 17.5 15.6	15.9 16.5 15.1 14.8 13.8	12.6 12.0 12.0 10.6 15.2	16.0 15.2 12.2 12.8 15.6	14.2	13.3	13.6	~
	Mittel	764.1 63.3 61.4 56.5 61.4	61.3 60.9 65.5 64.8	61.3 60.7 56.1 53.2 52.8	55.4 53.8 49.6 49.6 51.4	51.3 54.3 57.6 557.6 55.7	47.7 47.3 50.2 45.4	51.7	7.55.7	57.3	7
	90 1	764.6 7 62.8 57.9 58.4 61.5	65.6 63.3 61.3	59.5 53.5 54.4	55.8 51.2 49.0 50.5 52.2	57.3 57.6 57.6 53.4	47.1 47.9 49.8 48.9	57.9	155.7 7	157.5 7	9
ruck	2 <i>p</i>	764.8 7 61.8 60.0 56.8 56.8	61.3 61.6 66.0 64.6 61.8	61.1 61.1 54.0 53.0 53.0	555.6 45.3 51.8 51.8	50.3 55.7 57.9 55.1 52.4	45.1 47.4 50.6 45.4	54.3	755.6 7	57.4 757.3 757.5	22
Luftdruck	7ª ,	64.7 63.6 62.7 55.8 62.2	61.6 60.1 66.3 65.4	61.6 61.5 56.6 53.5 52.1	55.6 54.4 49.6 49.8 51.5	51.2 53.8 57.7 56.3 51.6	45.8 47.4 46.1 51.0 44.3	9.09	755.77	757.4	+
	44	763.6.7 63.7 63.0 55.4 61.2	61.4 59.6 65.0 65.1 62.8	61.2 60.7 57.4 53.3 51.8	55.2 54.7 49.8 48.7 50.9	51.5 52.8 57.3 56.5	47.2 47.4 45.9 50.4 44.6	48.7	755.4 7	757.2	3
	124	762.9 7 64.4 63.5 56.1	61.3 59.9 64.6 65.7 63.4	61.7 60.9 59.0 53.4 52.6	55.0 55.4 50.8 48.9 50.0	\$2.0 \$7.3 \$7.2 \$2.4	50.3 47.4 47.5 50.1 46.7	47.0	755.8	757.5	2
geT		~ a ~ + v	2 0 0 10 0 10 0 10 0 10 0 10 0 10 0 10	H	16 17 18 19 20	22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	26 28 29 30	31	Mittel	1910 bis 1916	jat
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Bemerkungen		$\Delta^{0-1}$ 12-5a, Hor. mäßig klar 2p, $\Delta^{0}$ 10p, 11p $\Delta^{0-2}$ 12-5a, Hor. $\propto$ 2p, $\Delta^{0}$ 11p $\Delta^{1}$ 12-2a, $7^{a}$ , $\Delta^{2}$ 3a, $\frac{1}{2}$ 4a, $5^{a}$ , $2^{a}$ , $2^{a}$ $2^{a}$ $2^{a}$ , $2^{a}$	$a^{-1} \circ 11P$ $a^{1} 12-4^{3}$ , Hor. sehr klar 2P, $a^{0-1} 9-11P$ $a^{1} 12-2^{3}$ , $\overline{=}^{0} 3^{3}$ , $4^{3}$ , Hor. mäßig klar 2P, $a^{-1} 12-2^{3}$ , $\overline{=}^{0} 3^{3}$ , $a^{2} P$ , $a^{-1} P$ , $a^{$	Δ' 123, =' 2 1 5 a, \ 2 p, Δ' 2 p \ \ + a, 5 a, \ 2 p, \ \ 7 0 p, Δ'' 0 11 p \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Hqr. klar 2p, $a^{\parallel}$ 1 8-10p Hor. klar 2p, $a^{\downarrow}$ 8-11p $a^{\downarrow}$ 12-3*, $a^{\downarrow}$ 7*, $\infty$ , Hor. $\infty$ 2p Hor. $a^{\downarrow}$ 2p, $a^{\downarrow}$ 8-11p	$ = " : 12.3, = " ; 7.3,   \mathbb{R}^{0-1} \text{ aus } SW : 2^{05} - 3P \\ \leqslant 2-4^3,   \mathbb{R} \text{ mit Platz} \bigcirc 2p,   \alpha^0 \text{ lop, IIP} \\ \triangle^1 : 12.3, = " : 4.9,   \$.3,   \mathbb{R} \bigcirc \text{ von } WNW^5) \\ \triangle^1 : 12.2, 7.3, = " : 13.7^3, Hor. \infty 2p, \xi \ IIP \\ \mathbb{R} : 12.3, \mathref{\pi} : 4, \sigma : 5^3, \infty 0.7^3, \xi \sigma : 9P \end{array} $	Sprüh 3½P			8.4
-nənno niədə:		10.6 5.8 7.0 7.0	8,2 8,2 11,8 12.6 9,4	5. 5. 1. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	N 0 0 1 X	2,7 1,9 1,9 0,0	7 12 4 12 0	0.0	£.4	5.7	+7
lag	d6		0.0 .	0.0	9.4 0.0 21.5 0.0	5°00 - 60	1 6 9	9,0	17.4	3 29.1	46
rsch	2.p	0.1	5.	3.1	0.0	0.0	6.0 0.0 0.0 0.0	0,0	4 33.	7 22.	45
Niederschlag	7a		1	1 3	3.1 0.0 13.7 2.6 0.0 0.0 21.5 0.0	0.2 0.1 0.0 0.0 0.2 0.2	7.4 f.N 9.8 0.3 5.6 2.0 14.6 2.9 2.9	0.0 0.0 0.0	106,3 26,4 33,1	80,8 28,7 22,8	44
Z	Tages		ç. 72,	9							43
	9p Mittel	5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	% 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	27.00 m	S S S C C C		10,0	7.5	6.8	42
ng	<i>d</i> 6	1 7 5 6 10 10 10 10 10 10 10 10 10 10 10 10 10	0 ~ 1	= = = = = = = = = = = = = = = = = = =	5 + 5 5 5	15 + 0 0 0	N was 5 c	10	7.6   6.9	7.0 6.2	41
Bewölkung	2P	9 01 -	0 0 0 - 0	e 5 x e x	0 × 0 + 0	5 c x r 5	10 10 10 10 10	οJ	-		9
ewċ	7a	2 2 7 01	2 0 0 0	5 5 5 5	2 2 2 2 2	N 5 5 5 5	01 01 01 0	10	8.5	7.6	39
m	+a	9 9 9 + -	10 10 2	555005	0 0 0 0 %	0 0 0 0 0	01 0 0 0 7	2	7.7	7.2	38
	124	2 2 0 0	0 0 0 0	- 5 - 5 5	2 2 2 2 2	0 0 0 0 0	5 5 + 8 C	0	7.0	5.9	37
	Mittel	x x 0 0 0	1.3 0.0 0.6 1.4	7 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6. 0. 1. 2. 5. 6. 0. 0. 8. 6.			, s	2,1	2.0	36
	90		NZZZ SZZZZ SZZZZ	NW W SE SW 1	SSE 1 SE C C NW 2	NW NW SW SW	SW SW WNWIN	WNW:	6.1	1.9	35
Stärke		:::::::::::::::::::::::::::::::::::::::	× 2 × ×	# - 11 # # # # # # # # # # # # # # # # #	55 51 vn	- n n n -	(E (2) (2) (2) (E		3.5	2.9	
	2P	X X X X X X X X X X X X X X X X X X X	NN W W W W W W W W W W W W W W W W W W	WN SSE SW SW	N S S S S S S S S S S S S S S S S S S S	WNNW WNV SW WSW	SW WW SW SSW	WNW			34
Wind Richtung und	7a	SSE 1 NW NW 3 NW NW 3 NW NW 3 NW NW 3 NW	- : ·	rt ti e e ci	× × × · · · · · · · · · · · · · · · · ·	nt til til en tr	SE SW WSW WWW SSW SSW SSW	WNW:	I.9	1.7	33
htun		SSSI	≥≥ ZZZZZ	SESZZ	SSW NNW WNW	% N ⊗ N N N N N N N N N N N N N N N N N		W	_		
Ric	† <i>a</i>	1		21 - 22 - 21	21 21	- 21	01 = 11 = 01		I.7	1.8	32
		N W W W	NON &	NNW NW SE SE	SE SSE NW NW	SW NW NW SW	SE SW SW NE	∌	_		
	2 a	X W 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2		21 2.	SE I	≫		-	1.7	I.9	31
		%	ZOZĘZ	NN SE ≪ ≪ ≪ ≪	SE	WSW NW WW WW	SW SW SW NE	ss,	prof.	0 15	
SeT		- n m + m	0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	= 2 = + =	10 10 10 10 10 10 10 10 10 10 10 10 10 1	5 5 5 5 5 5	2 5 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	75	Mittel	1910 bis 1916	30

1) 8p, 11p, ≼ 10p, 11p, ≤ 10p, 11p, ≤ 10p, 11p, ≤ 3p, 10p, α 11p, α 3p, 10p, α 11p, ≤ 3p, 20p, α 1pp, ≤ 3p, 10p, 11p, ≤ 3p, 2p, α 1pp, ≤ 3p, 10p, 11p, ≤ 3p, 2p, α 1pp, ≤ 3p, 2p, α 1pp, ≤ 3p, α 1pp, α 1pp, ≤ 3p, α 1pp, α 1

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Stunden-Beobachtungen	
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Relative Feuchtigkeit	4a   7a   2p   9p   M.*	98   92   93   94.0 98   57   85   81.2 93   59   00   71.0 83   82   80   85.8 95   61   90   81.0	70   94  88.5 77   94  88.5 67   94  88.8 79   90   92.5 76   86  86.5	87 84.5 82 82.0 81 75.5 77 79.8 91 85.5	88   82,2 87   78,8 100   98,2 89   90,8 87   91,0	87 87.0 83 83.0 74 72.5 92 84.2 89 84.5	98   89.2 90   85.2 88   84.5 87   86.2 80   85.0	87.0 85.1	SS.53 SES	\$ 1.20
Relative Feuchtigkeit	7a 2p	92 93 57 85 82 00 61 00	94	87 82 81 77 91		337		ç.	10	~
Relative Feuchtigk	74		70 75 75 76 76 76 76 76			50 50 1 0 155	2, 2, 30, 30, 30	1	1	28
Rela		20 00 00 00 10		66 64 46 65 67	5.8 99 86 90 90	75 66 64 64	67 72 79 07	60.3	04.4	27
1	†a	200000	96 1000 1000 1000 1000 1000 1000 1000 10	98 100 94 100 93	95 96 94 99 99	99 100 85 98 98	99 90 92 95	05.5		26
		100 98 98 75 75	97 98 98 100 100	97 92 92 100 96	001 16 66 66	96 80 90 90 95	952	95.3	1,26,8,56	2.5
	12a	93 100 96 69 94	86 001 006 006 006 006 006	97 99 94 85	89 93 95 99	91 82 84 84	88 85 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	02,2	×.	77
	M.*	11.2 10.1 9.5 10.5	0.11	2 8 8 7 7 2 6 4 6 6	17.0.0. 1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	7, 7, 0, 8, 8, 8, 8, 9, 9, 9, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,	10.0 9.0 9.1 6.4	N.	X. 12	123
e ieit	d6	11.7	11.8 10.7 11.2 11.6 8.0	0.8	0 % % % % % % % % % % % % % % % % % % %	2, 2, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,	10.0 10.1 8.2 5.3	×.	X.	22
olut	2.0	12.5 9.5 10.3 12.8 9.6	11.1 11.1 12.0 12.6 11.8	88.37 7.07 1.10	2, 2, 3, 2, 3, 3, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	\$ 8.0 2.0 2.0 3.0 3.0 3.0	11.3 10.9 11.4 11.2 7.4	5.	6,1	21
Absolute Feuchtigkeit	7a	8.7 10.2 9.4 9.5	9,1 12,2 10,7 10,7 10,7	9.3 7.9 7.9 7.2	8.0 5.7 5.7 8.5 7.7 8.5	5.0 6.2 5.2 5.2 5.2	8.0 0.0 0.0 7.0	×.	»;	20
Fe	4	8.5 10.9 9.6 9.0	8.1 11.7 9.7 10.5	7.5	1.0 S.S. 0.7	8.00 X	7.00 7.7.7 7.3.5 7.5.5	<u>%</u>	X.	19
	124	9.4 12.3 10.0 9.0 10.5	0.5 N.01 N.03 10.6 10.7	8.3 8.3 7.2 7.2	7.5 7.1 8.6 0.0	7.0 6.2 8.0 8.0	9.2	% 0.	λ. \$	- 22
atur n oden	Min.	6.0 9.5 8.5 8.5 8.5	2.5 2.5 2.5 5.5 5.5	6.52 7.7.7 1.8 5.1	0.0 4 + 0.0 5.4 4 + 0.0	4.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	7.9 7.4 7.4 9.3	6.7	5,5	17
zwerte emperatur am Erdboder	Мах.	21.4 26.4 28.0 20.8 26.9	25.55 25.50 27.5 29.4 29.4	18,4 27.5 25.3 20.3	21.3 21.7 11.6 16.6	23.2 21.3 20.6 21.6	24.7 24.7 21.7 21.7	2. C.	61 61	9.1
h) ()		8.0 11.5 10.6 13.0	x 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.3	7.5 5.1 7.5 7.5	6.1 8.5.1 8.4 8.4	5.6 5.0 5.5 5.5 5.5	S. S.	N.	15
Grenz der Luftte 2 m über Erdboden	Max.	19.9 20,0 22.1 18,8 21,6	19.8 18.8 20.3 21.2 20.5	15.6 18.3 18.6 14.6	14.7 16.6 111.2 13.2 14.6	15.0 17.3 17.0 19.1	20.4 21.3 19.7 16.9 13.5	17.71	18,5	14
	W.*	13.8 15.0 16.0 14.4 13.4	X + 4 X + 4	12.3 11.6 13.0 10.0	2 X 2 2 2 2 X 5 - +	8.6 9.4 9.7 10.6	12.7 14.0 13.6 12.0 6.9	0.11	12.4	13
ıtur	<i>d</i> 6	14.8 14.3 16.4 12.9	8.21 8.21 10.21 10.21	11.9 11.4 10.4 9.3 8,2	0.7.5 0.7.5 0.00 0.01	7.0 9.8 8.7 10.0	11.6 12.9 13.4 10.3 3.5	0.11	11.6	12
pera	2 p	16.0 19.2 18.3 18.3	19.0 16.9 18.5 18.5	14.9 16.0 17.0 13.8	13.5 14.4 10.9 11.6	12.8 14.2 14.9 16.6 10.8	19.4 20.2 18.5 16.6	1.91	8'91   16'8	1.1
ufitemperatur	70	9.6 12.0 11.4 13.4 11.0	5 5 5 5 5 E	10.5 1.4.1 7.7	S IN W IN W	7, 60, 7, 7, 60, 7, 7, 80, 7, 80, 7, 80, 7, 80, 7, 80, 7, 80, 7, 80, 80, 80, 80, 80, 80, 80, 80, 80, 80	8.00 10.00 1	9.4	9.7	10
Lu	40	8.8 12.9 11.0 14.0	11.0	7.4 7.5 13.4 8.0 6.6	3. 4.8. 8. 9. 5. 0. 1. 5. 8.	6.7	7.2 10.0 11.7 11.7	0.6	9.2	6
	120	11.4 14.4 12.0 15.4	10,0	8.0 9.6 9.0 9.0 8.8	X X X 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8.7. 8.7. 8.4. 9.9	10.6 10.6 12.7 13.1 8.9	10,1	10.5	×
	Mittel	60.4 53.0 53.0 53.6	0.5.3 60.8 0.7.7 0.6.5 0.5.7	58.2 57.4 52.5 50.2 56.1	54.7 63.5 52.5 15.7 51.6	57.6 65.6 64.7 60.4	62.2 58.1 50.3 54.4	758.5	759.9	7
	d6	59.8 62.3 57.3 50.5 58.6	67.3 67.3 67.3 60.2	56.5 57.2 19.1 55.2 55.4	61.9 61.9 45.3 49.0 54.3	61.9 67.1 61.7 60.5 62.9	61.4 61.4 53.8 61.1	758.7	7 6.652	9
Luftdruck	2.p	59.8 62.2 59.6 51.7 54.9	67.1 67.5 60.3 61.7	\$77.3 \$8.4 \$6.5 \$6.7	55.2 64.8 48.4 40.3 51.8	59.0 67.3 63.2 59.8	63.0 61.8 50.4 48.9 56.6	758.7 758.4 758.7 7	59.7   759.9   759.7   759.9	5
ufto	70	61.6 61.6 61.6 53.2 52.7	03.5 07.2 68.2 07.1	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	53.2	\$6.7 00.2 05.6 00.3 01.3	5.5.8 5.0.5 5.0.5 5.0.5 5.0.5	758.7	759.9	+
	44	60.3 60.3 61.4 53.5 51.5	62.0 67.7 67.7 67.7 63.7	N	51.7 63.6 55.5 44.1 50.4	55.55 04.3. 1.00. 1.00.	63.0 62.3 59.9 50.3 51.4	758.2		10
	124	758.6 59.6 62.0 56.0 56.0	0.10 0.55 0.75 0.00 0.40 0.40	20 8 4 8 20 8 4 8 12 5 8 8 8 8	53.4 62.3 60.1 44.4 50.2	54.9 63.0 66.7 61.1 60.7	62.6 62.6 61.0 52.2 50.1	758.5	760.0	2
geT		- 0 rc + 10	21220	11 12 1	17 17 19 20	100000	20 27 20 30 30		1910 bis 1916	-

Bemerkungen		$\begin{array}{c} a^{1} \ \text{I}^{3}, 2^{3}, \ \ \equiv ^{0} 3^{3}, 4^{3}, \ \ \equiv ^{1} 7^{3}, \ \text{Hor.} \ \ \equiv 2p, ^{1} ) \\ \propto 3_{3}, \ \text{Iop}, \ \text{IIP}, \ \ \equiv ^{0} 4^{3}, \ \ \equiv ^{1} \alpha^{2} 7^{3}, ^{2} ) \\ \alpha^{1} \ \text{I2} \ \ +^{4}, \ \ \times \ \text{I2}^{3}, \ \ \equiv ^{0} 5^{3}, \ \text{Sonne durch} \ \ \% \\ \text{Hor.} \ \ \sim 2^{p}, \ \ \sim 7^{p}, \ \ \alpha^{1} 7^{-11} \text{P} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \frac{\Delta^{0-2}}{\Xi} \frac{12-7a}{n}, \frac{\Xi^{0}}{\Xi^{0}}, \frac{7a}{n}, \frac{\Delta^{0}}{9^{-11}P} $ $ \frac{\Delta}{\Xi} \Delta n, a, \text{ Hor. besonders klar 2 P, } \Delta^{0} 9^{-11}P $ $ \frac{\Delta^{0}}{\Delta^{0}} \frac{12a}{n}, \frac{1a}{n}, \text{ Sprüh } \bigcirc \$a, 9a^{a}, \frac{1}{n}, $ Hor. $ \frac{\Xi}{\Xi}, \text{ rasch wechselnde Bewölkung 2 P} $		$\begin{array}{c} \begin{array}{c} \begin{array}{cccccccccccccccccccccccccccc$	$ \Delta^{1} 12 - 5a, \equiv^{0} 12 - 3a, \text{Ebtal} \equiv \\ \Delta^{1-2} 12 - 5a, \equiv^{1} 7a, \text{Hor. } & 2p \\ \Delta^{0} 2 - 5a, \text{ht.} \equiv^{0} 7a, \text{Hor. } & 2p \\ \Delta^{0} 2 - 4a, \text{Hor. } & 2p \\ \Delta^{0-1} 12 - 4a, \text{Hor. } & 2p $			48 48 Aracch weekselnde Bewölkung 2P
ecpein		1.6 9.9 10.3 0.6 9.9	8.4.8 8.3.4 5.3.5 5.3.5	1.6 3.7 5.9 5.9 5.5	9.2 10.9 0.0 1.0	2.0 9.0 9.0 4.7	9.3 6.7 9.6 1.9 4.4	5.8	5.6	47
20	db	0.0		1.0	0.4 0.0 6.0 1.2			8.1	S.II.S	40
schl	2p	1 .5 .	1111	1   2.0	0.0000	0.0	11111	6.2	14.7 18.6	4 4
Niederschlag	, 7a	0.1		26.5	2,5 0,0 0,5 0,5	0.1		33.0		+ 2
Z	Tages-	0.0		26.6	3.5 5.0 5.5 5.5 5.5	0.0		47.9	44.2	154
	Mittel	0 8 1 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6.0 5.0 5.0 5.0	6.8 4.7 6.8 6.4 9.6	5.6 2.8 10.0 9.6 8.4	6,2 4,6 6,2 7.4	3.6 3.6 7.6 4.6	6.5	5.7	30 40 41 42 43 44
20	V d6	100 100 2	0 1 0 0 8	100 100 100 100 100 100 100 100 100 100	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00144	0 0 0 0 0	×.	6.4	11
Bewölkung	2 <i>p</i>	08800	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	08 7 7 8	9 8 6	20070	0 0 0 0 0 0	7.0	6.3	40
ewö	7a	01 0 0	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 0 1 0 1 0 1 0 1 0 1 0 1	1001001	01 0 6 8	0 4 0 1 8 8	7.7	6.5	
M	4a	0 0 0 0 0	101 701 4	40010	10 10 10 10 10	0 0 1 7 +	0 0 I 0 S	6,4	0'9	. S.C.
	12a	8 0 0 0 0 0 1 0 0 1 0 0 1	0 8 0	1 0 10 10 10	10 10 10 3	101 4 4 4 100 100 100 100 100 100 100 10	10004	7.7	0.0	71
	Mittel	4.1 1.2 0.2 4.1	1.6 1.8 1.6 1.4	1.2 3.2 4.4 2.6	1.0 1.0 1.0 1.0	1.8 1.0 1.0 1.0	8.2.5.2.2.2.2.4.4.0.	0.1	2,3	30
	90	SW 1 NW 1 SE 2 S 1 SSE 1	ZZZZ Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	NNW W NW SW	NW 1 SSW 1 W 1 NW 2	SE I I	NE E E E E E E E E E E E E E E E E E E	, M	2.3	35
d Stärke	2 P	WSW S SSW 3	NNNN NHHN H H H H	ZZZZZ	NNW 5 W 1 SSW 4 WSW 1	NW 4 SE 3 SW 1	E SE	80	3.0	~ · · · · · · · · · · · · · · · · · · ·
Wind Richtung und	1,1	W 1 NW 1 SSE 1	MXXXX	N N S W	NNW SSW NSW	NNW 2 C SE 3 ESE 1	NNE EE	1.6	1,8	33
Rich	4	WNW 1 NW SE SE SW 2	NNNNE E E E	NNW 1 SW 3 SW 3 SW 3	SW 1 SSE 2 SW 1 SW 1	NW NSE 2	NE NE ENE ENE INE	1,6	2,	
	124	WNW NW SE SE	NN W W	NNW 2 SW 2 SW 4 WSW 4	SW SE I	SE 2 1 1 SE 2 1 1 1 SE 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NC E E E	1.7	2,2	3.1
geT		H 4 2 + 10	6 8 10 10	112 13 14 15 15	16 17 18 19 20	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	30 0 8 8 30 9	Mittel	1910 bis 1916	30

		4a	9999	9,50	99 99 7	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		120	\$ 2.53	\$ 2 2 2 8	% 5 5 5 % 5 5 5 5 %	5.6 9.8 5.6 9.8 7.9 9.7 8.9 9.7
		M.*	5.6 7.7 5.0 0.0	0.00	0.0 4.1 0.0 1.0	0 9 5 6 5
Stunden-Beobachtungen	i.	1 46	6.3 5.6 7.7 4.9 5.0 11.5 10.0 11.0 11.0 11.0 11.0 11.0	2,2 8,3 1,0 1,0 1,0 1,0	9.0	3 + x - 1
	lute	2p	5.00 4.1	2.8	0.0.0 0. 0.0.0 0.	0 0 0 0 0 0 0 0 0 0
	Grenzwerte der Lufttemperatur 2 m über am Erdboden Erdboden	7a	5.7	10.9 12.4 19.6 11.1	110.6110.81 9.6 9.0 9.6 9.6 9.6 9.6 9.6 9.6 9.5 11.4 10.9 11.6 11.4 0.9 11.0 11.7 0.4 10.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	5.5
	A Fe	4a	6.9 6.9 7.6 1.6	0.7 1.8 0.4 0.5	9.0	5.5
		124	6.8 6.9 7.0 6.8 5.9 5.7 12.0 11.6 11.0 1	0.7 9.7   0.7   10.9   12.8   12.2   12.0   8.5   12.0   11.8   12.4   11.0   8.3   10.0   0.0   0.0   0.5   0.8   0.0   0.4   0.5   0.8   0.0   0.8   0.8   0.8   0.8   0.8   0.8   0.8   0.0   0.8	0 5 - 5 5	6.7 5.4 4.0 4.0
gen		Min.	1,6	0.01 0.01 0.01 10.01	2.2.2.01 2.5.0.7.0.5.0.5.0.7.0.7.0.7.0.7.0.7.0.7.0	0,4
tung		Max.	19,0 16,3 10,7 19,2	15.7 23.1 17.3 16.6	17.2 17.2 15.2 16.3 16.5	11.5 8.2 16.8 15.0
achi	Grenz Cuftte iber iber	Min.	5.7 3.1 1.5 1.5	1.2.1	9.9 9.9 10.2 8.3	5.0
Beobs	der 1 2 m i Erdbo	Max.	15.0 12.4 17.5 17.5	15.5 19.0 15.2 15.6	14.9 16.6] 15.4 15.2	8,6 10,9 8,8
n-B		M.*	2.5 2.5 1.5 1.0 1.0	13.4 12.0 13.9 14.1	11.3 15.0 11.8 13.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1
ınde	tur	90	7.7	15.0 10.0 11.8 13.3	9,8 14.9 11.1 12.9 8,1	\$2.5. \$2.5. \$2.5.
Stu	ıpera	2F	12,6 10,8 11,1 16,2 16,0	15.0 15.0 15.0 15.2	12.5 13.8 14.8 12.6	1- x x 1- 2
	frtem	70	1.0 4.0 6.0 6.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	15.9 15.7 15.7 15.7 12.4	\$ <del>+ + + + + + + + + + + + + + + + + + +</del>	0, 4, 0 1, 4, 4, 0
	Lufttemperatur	+a	2.0 5.9 3.7 1.6	2	10.5	0.00
		120	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2	14.4 10.2 14.5 10.6 12.9	17 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		Mittel	59.4 59.4 62.1 59.5 51.0	\$55.0 \$1.1 \$1.6 \$7.3 \$1.2,1 \$1.0 \$1.2,1 \$1.0 \$1.2,1	\$57.5 \$7.5 \$7.5 \$4.5 \$4.5 \$4.5	53.1 60.1 61.7
		9p   Mittel	56.9 56.9 64.6 53.5 52.1	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	57.5 57.2 61.8 55.5 49.9	57.3 60.0 60.0 64.5
	Luftdruck	2.p	33.7 764.6 763.6 762.5 763.4 50.4 60.0 58.1 56.9 59.4 50.5 62.8 64.6 64.6 62.1 71.5 60.9 57.7 53.5 59.5 60.4 50.0 19.8 52.1 51.0	\$ 25.55	55.0 62.2 57.7 19.3	54.9 59.5 59.5 62.0
	uftd	70	60.0 60.0 60.9 60.9 50.6	56.6 50.9 50.3 57.3 59.6	53.5 57.4 60.0 58.9 49.2	52.4 59.1 60.8 61.5
		†a	0.4	6.0 0.6 8.4 6.7	4.7.7.8.0 8.6.0.8.0	0.06

Oktober

46	0.50.50.10.10	2 01 70 01 70	10.0.0.00.10	20, 10, 10, 20, 61	0.000.0	C 00 00 10	2	_		
M.*	76.0 94.8 76.8 92.9	2.58 S.	95.9 88.0 90.8 82.8	90.8 92.9 86.8 84.3	80.8 87.6 88.5	87.0 8.0 8.0 77.0	86.3		87.1	62
96	81 96 82 99 94	8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	999 85 85 85 85	95 92 92 80 90	95 83 94	SS 92 92 74 74	$\tilde{\mathcal{Z}}$	0'06		28
2.0	888 884 458 77	82828	893 81 81 81	86 62 68 68 68	83 71 71 74	6 7 8 5 7 5 7 8 5 37 5	×.	77.7	75.5	27
70	93	\$ 5 £ £ 8 8	95 90 100 79	92 94 100 82 89	100 97 97 97	89228	200		93.6	26
4a	93	88 88 95 95 97	97 100 99 100 79	97 100 92 81	88 88 88 88	97 97 50 50 50	06	94.5	93.1	25
120	8 2 2 2 8	\$ 5 2 2 8	% 5 8 8 8 %	88 8 9 7 8 8 8 8 8 9 9 9 9 8 8 9 9 9 9 9	8 8 8 9 9 8 4 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	97 88 93 93 93	100	91.9	91.3	24
M.*	5.6 7.7 5.0 10.0	0.00	9.0 1.0 2.1 0.0 0.1	6.0 8.6 8.5 8.5 8.5 4.5	4 4 4 4 4 5	7.0 6.8 7.6 6.9	0,8	7.6	7.3	23
db	6.3 7.6 4.9 11.5 10.5	8.3 9.5 11.0 10.8	9.0	3 + 3 + 4 3 + 8 - 1	2.4.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	7.3 6.2 6.9 6.9	7.1	7.5	7.3	22
2.p	5.3 8.6 1.0 1.8	0.4	9.0 9.0 8.7 7.3 8.3	3.5.5.5.	5.7 6.0 6.1 6.1 6.7	7.3 8.8 7.5 7.5	\$	×.	7.6	21
7a	5.7 5.7 5.2 1.0	0.9 1 2.4 1 9.6 1 1.1 1 0.5 1	0.8 1.4 t 9.0 0.0 t	6.4	5.77	6.3 6.4 6.8	9.3	7.4	6.9	20
4a	5.9 7.6 1.6	0.7 1.8 1.8 0.3 0.4 0.5	0.6 II 0.5 I 2.0 9.9 II	6.6 5.5 5.0 3.0	4.6 5.7 1.1 5.4 5.4	5.6 7.4 6.5 6.9 6.7	8,2	7.4	6.9	19
12a	6.8	9.7    2.0     8.7   9.8     10.3	9.4 9.4 9.2	6.7 5.4 4.9 4.6 4.1	5.71 5.71 5.0 5.6	5.5 7.8 7.5 6.7	8,4	7.3	7.1	81
Min.	1,6 4,4 2,0 0,3 12,5	2,8 2,0 0,0 1,0	8.55 7.0 7.0	0,4	2,10,1,6	5. 4. 5. 5. 5. 4. 5. 5. 5. 5. 5. 5.	6,2	÷.	3.6	17
Max.	9,0 0,3 0,2 9,2	5.7 23.1 7.3 6.6	8 1 1 1 8 19 8 1 1 1 8 19	5.50 S.2 5.00 S.2 5.00 S.2	4.3 2.5 3.7 5.0 5.0	8.0 16.6 14.4 15.4	0,01	15.7	5.7	10
						2.0 0.0 0.5 5.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0.8	5.5	5.2	1.5
						7.8 3.0 2.5 4.2	0.4	2.7	2.2	<u> </u>
× .									ham	_
M.				**						13
46	7.7 7.7 3.8 13.6 13.0	15.0 10.0 11.8 13.3	14.9 11.1 12.0 8.4	2.2 2.3 5.1 6.1 6.1	5.0 5.0 6.0	7.0 5.9 8.2 7.0 10.2	.c.	8,0		1 2
2 <i>F</i>	12,6 10,8 11,1 16,2 16,2	15.0	12.4 13.8 14.8 12.6	12 x x 12 4	9 9 9 9 9 9 9 9 9 8 % S	7.7 11.8 11.6 10.7	0.11	1.4	11.1	=
74	6.3 3.6 3.6 1.3	15.9 15.9 11.7 15.7	3.44 3.44 3.54 3.54 3.54 3.54 3.54 3.54	0,4,0	3.6	5.0.0 5.0.0 5.0.0 5.0.0 5.0.0	10.5	1.7	6,2	01
14	2.0 5.9 5.7 5.1 1.6	5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1.1.1	5.6 5.0 0.0 0.0	0.9	8,17,50 6,50,50 6,50,50 6,50,50 7,10,5	×.5	6,8	6.4	0
120	2.7.5 2.5.5 4.4.5 4.5	15.55	14.4 10.2 14.5 10.6 12.9	25.4 2.1 2.0 4.0 5.0 5.0 5.0	0.0 3.2 4.7	3.0 7.7 5.9 7.9 6.9	S.	7.3	7.1	~ _
Mittel	59.4 59.4 62.1 59.5 51.0	\$5.15.0 5.15.0 5.00 5.00	55.55 57.45 58.85 58.85 58.85 58.85 58.85 58.85	53.7 60.1 61.7 65.8	62.6 62.2 63.5 57.8 53.2	50.6 54.2 54.1 53.2 52.7	51.0	100	10	7
96	56.9 56.9 64.6 53.5 52.1	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	57.5 57.2 61.8 55.5 49.9	57.3 60.0 64.5 65.6	60.9 64.2 62.1 54.4 52.5	50.9 53.7 53.0 50.2	56.2	57.1	59.4	9
2p	58.1 58.1 64.6 57.7 19.8	\$51.0 \$51.7 \$51.7 \$51.7	55.6 57.0 62.2 49.3	54.9 59.5 62.0 66.3	60.9 62.8 63.2 55.5 52.5	56.7 53.8 53.9 53.9	50.3	57.0	759.2	<i>N</i>
7a	66.0 60.0 62.8 60.9 50.6	56.6 50.9 50.3 57.3 59.6	53.5 60.0 58.9 58.9	52.4 59.1 60.8 61.5	62,7 61,9 64,2 58,7 53,5	50.1 53.9 53.6 54.0	48.2	57.0	59.4	+
4a	63.7 60.4 60.5 61.5 50.4	56.0 50.6 48.4 56.7 59.1	54.2 57.3 57.3 50.2	50.6 57.8 60.2 60.4	63.3 61.0 64.0 59.1	50.9 52.6 53.1 53.1	40.7	56.6	59.2 7	3
124	62.5 61.7 58.0 63.8	54.3 52.0 49.9 56.4 59.3	56.5 58.2 57.3 61.0	50.5 57.3 60.0 64.9	65.0 60.9 64.2 61.4 53.8	5.1.2 5.4.5 5.3.9 5.2.5	50.8	57.1	59.5	2
_	H 4 6 4 70	6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12245	16 17 18 20 20	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	26 27 28 29 30	31	Mittel 7	1910 bis 1916	-
	4a 7a 2p 9p Mittel 12a 4a 7a 2F 9p M.* Max. Min. Max. Min. 12a 4a 7a 2p 9p M.* 12a 4a 7a 2p 9p P M.*	762.5 763.7 764.6 763.6 762.5 763.4 2.5 2.0 1.4 12.6 7.7 7.4 15.0 0.3 10.0 1.0 4.9 4.9 4.5 5.3 0.3 5.6 8.9 99 88 99 176.5 88.0 60.5 62.8 64.6 64.6 62.1 0.5 3.7 3.3 10.1 3.8 5.5 12.0 3.1 10.7 2.0 6.8 5.9 5.7 4.5 4.9 5.0 0.3 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 11.1 3.8 5.5 12.0 3.1 10.7 2.0 6.8 5.9 11.6 11.5 10.0 87 90 88 98 99 17.5 91 99 92 82 176.5 82.1 50.9 10.8 52.1 50.9 11.8 11.1 11.3 11.1 11.3 11.1 11.3 11.1 11.3 11.1 11.3	762.5 763.7 764.6 763.6 762.5 763.4 2.5 2.0 1.4 12.6 7.7 7.4 15.0 0.3 10.0 1.6 4.9 4.9 4.7 5.3 0.3 5.6 8.9 99 88 96 85 80 0.5 60.5 60.5 62.8 64.6 62.1 0.5 3.7 3.3 11.1 3.8 5.5 12.0 3.1 10.7 2.0 6.8 5.9 5.7 4.5 1.9 1.0 99 99 88 96 84.5 82 63.8 60.9 57.7 53.5 12.1 3.8 11.1 3.8 5.5 12.0 3.1 10.7 2.0 6.8 5.9 5.7 4.5 1.9 11.5 10.0 87 99 88 96 84.5 82 63.8 10.1 3.8 11.1 3.8 11.1 3.8 11.1 11.1 10.7 2.0 6.8 5.9 5.7 4.5 1.9 11.5 10.0 87 99 88 96 84.5 82 63.8 10.1 11.1 11.1 11.1 11.1 11.1 11.1 11	762.5 763.7 764.6 763.6 762.5 763.4 2.5 2.0 1.4 12.6 7.7 7.4 15.0 0.3 19.0 1.6 4.9 4.9 4.7 5.3 0.3 5.6 No 93 99 88 95 86 0.5 0.3 64.6 0.2 58.1 56.9 59.4 7.1 5.0 0.3 19.0 1.6 4.9 4.9 4.7 5.3 0.3 5.6 No 93 99 88 95 85 0.5 0.3 6.5 0.3 6.5 0.3 6.5 0.3 10.0 1.5 10.0 1.	122         4a         7a         2p         9p         Mittel         12a         7a         2p         9p         Mittel         12a         7a         2p         9p         Mittel         12a         6p         5p         7a         1a         7a         2p         9p         Mittel         1a         1a<	Table   Tabl	126   49   79   59   Miller   124   49   79   37   71   50   50   100   110   125   49   75   50   50   50   50   50   50   50	Color   Colo	126   45   74   25   95   96   Miles   128   49   75   27   150   150   100	142

		1 000		0:								
Bemerkungen	)		Sprüh⊙p, ~² 2P Rasch wechselndeBewölkung 7°, 2P, ⊕7 11P Hor. ≡ 2P ≡° 4-6°, Hor. ≡ Sprüh⊙ 2P	Hor. $\equiv$ 2p $\equiv$ 4 4, Hor. $\sim$ 7a, Hor. $\equiv$ 2p Hor. $\sim$ 2p, $\alpha$ 1 8-10p $\equiv$ 3-5a, Sprüh $\bigcirc$ 9a, 10a, 2p, Hor. $\equiv$ 2p $\Longrightarrow$ 6a, 7a, 9a, $\bigcirc$ 9p, $\bigcirc$ 1 10p, 11p	6 3a, 4a, Hor, teilweise klar 2p Schwacher ⊙ 2p, △¹ 8-10p, ─¹ 11p □¹ 12 5a, □¹ 7a, 0 11p, ≡¹ 12a, 5a, ¹) □¹ 12-5a, Hor, sehr klar 2p, 0p Hor, klar 2p, ≡¹ 8p, 9p		Sprüh $\bigcirc$ $\infty$ Hor. $\equiv$ 2 $p$ , $\equiv$ 1 8-11 $p$ $\equiv$ 1 12 $a$ , Hor. $\infty$ 2 $p$ , $\infty$ 11 $p$ Elbtal $\equiv$ 0 7 $a$ , Hor. $\equiv$ 2 $p$ $< 8p$	√ 9¢a; Hor. klar, rasch wechselnde⁴)		a.	Q†	Bewölkung 2P, Jul 1 a-2P, & 6-9P
hein nien-		8.9 8.9 0.5 0.0	0.0 7.4 2.5 0.0	0.0 8.7 0.0 0.2	# - x x x • x • x •	1.7 8.4 0.2 0.0	0.0 3.0 3.0 7.4	2.0			47	ölkur
ag	do	6.4 12.8	0.2	5.2 0.0 0.0	0.1	1	0.1	0,1	36.9		40	Bew
Niederschlag	2.P	, 9,0,0,0	3.5	2.0 0.0 0.0 0.0 0.0	2.5	.	0.1	++	45.0 22.4	13.1	+52	4)
der	74	1.0	0.0	2.1.2.2.7.	3.0	1	3.0	6.4	45.c		7	
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	2P   9P   Mittel	0 N + N 0	0 0 0 0 0 0 0 0 0 0 0 0	0.01 0.01 0.01 0.03 8.8	0.0 0.0 0.0 0.0 0.0	8,2 7.6 4,2 9,0 5.0	x 2 x x x x x x x x x x x x x x x x x x	7.6	7.9	7.5	42	7ª, Aufklarung 8½ a, Hor. klar
gu	96	55055	5 0 0 5 5	2 2 2 2 2	5 - 6 × 3	0 0 0 0	0 0 0 0 0	7	7.0	7.1	7	, Hc
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Bewölkung	74	- 00 00	5 a x 5 a	55 2 5 5	10 10 7	+5+5	01 01 01 01	IO	9.8	×.3	36	rung
m	- <del>2</del>	4 5 5 5 5	0 0 0 0 0	5 5 5 5 +	x 5 x r 0	5 5 5 5	0 0 0 + 2	10		2.00	38	ıfkla
	1.24	+2403	5 5 5 5 5 5	2 2 2 2 2	5 2 2 2 2 2	8 0 0 0 3	+0000	10	7.6	7.0	37	, At
	Mittel	3.4	4 × + × 0	5; 6 2; 6 4; 6 4; 6	0 0 +x 0	+ +x + +	2.0 2.2 1.6 3.4	sc.	2,0	2,0	36	=1 7
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Wind Richtung und	7.7	S S S S S S S S S S S S S S S S S S S	>	WSW b WNW:	K K K K K K K K K K K K K K K K K K K	N ENE 1 SSE 2 ESE 1 SE 2	E %SW 1 SE %SE %SE %SE %SE %SE %SE %SE %SE %SE %	S	2.6	2,1	33	2) 4
Rich	7	SW INW ESE SW SW	S SSW 6. SW 3.	SW SW 1 WSW 7 SSE 1 SW 6	NNN K K	NE SE	SE :: SSE :: SE :: SE ::	SSW 1	2,6	2,6	32	p, IIP
	pĩ I	NNE SW I	N S S W S S W S S W S S W S S W S S W S S S W S	SW SSW SSW SSW	SW WNW NE	SSE	SE L	SSW ::	25.58	2.6	31	1) ∞ 10P,
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November	
Stunden-Beobachtungen	

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	11.	85.0 88.8 87.8 87.8	87.0 77.0 83.8 92.2	87.8 73.8	8.8.8.8.8	94.9	94.2	0.0%	89.9	29
eit	<i>d</i> 6	87 100 93 93	91 69 82 99 97	100 100 100 100 100 100 100 100 100 100	88 88 88	97 91 92 80' 95	94 98 95 95 96	90.5	01.5	28
utive	2 <i>p</i>	877.23	88 88 74 74	91 72 72 73	90 80 92 77	98 88 87 83	79 84 96 69 100	5.5	83.3	27
Relative Feuchtigkeit	70	93 97 93 84	83 83 96	86 95 96 74	93 91 75 71 95	96 100 97 85	95 97 100 96 97	15.	03.T	26
H	†a	88 97 96 79	85 100 81 91 100	93 100 100 89 97	889 89 89 91	90 64 893	96 00 00 00 00 00 00 00 00 00 00 00 00 00	0.2,0	92.6	25
	12a	88 96 82 82	88 79 88 97	97 100 99 72 97	26 88 80 80 89 89	98 94 89 89 89	96	9.06	92.0	24
	M.*	6.9 7.4 8.1 7.2	7.2 6.1 7.7 6.6 5.5	7.6 9.3 7.5 5.2 4.0	4 4 6 6 4 4 5 5 5	4.8 6.2 6.7 5.8 7.0	0.0 0.4 0.5 2.5 2.5 5.5	s.	15,	23
eit	<i>d</i> 6	6.7 9.4 7.0 8.1	7.1 6.1 7.2 6.3 5.5	8, 2, 3, 4, 6 4, 2, 1, 3, 4, 8	3.6 3.6 5.0	4.9 6.2 7.3 6.4 7.2	24.4.0.0 2.0.0 2.0.0	e in	is vi	22
Absolute Feuchtigkeit	2 <i>p</i>	9.8 8.0 8.0 7.4	8.0 6.6 8.9 7.2 6.5	2 × 5 × 5 × 5 × 5 × 5 × 5 × 5 × 5 × 5 ×	44.6.6.4 8 2 4 5 5	1.30 2.30 5.30 6.00	\$ 9 5 5 5 6 \$ 0 5 5 6 \$ 0 5 5 6	6.3	5.0	21
Absouch	70	6.5 7.6 6.8 6.3	6.4 7.5 6.4 4.4	5.9 1.0 6.1 6.1 6.1	444200	7.53	7.4.4.6.	5.0	r.	20
Fe	+a	6.3 7.2 7.0 7.0	6.5 7.2 6.2 5.4	5,0 8,0 8,3 8,3	4 + 4 5 ° 6 ° 6 ° 7 ° 5 ° 4 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6	4,4 5,1 6,1 6,0	7.1 8.4 4.4 3.0	10	r.	19
	12a	6.7 7.9 7.5 8.2	7.0 6.7 6.6 6.6 5.7	200 x 4 4 20	8. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	4.7 6.6 6.6 7.5	7.1 5.0 4.7 3.6	×.	9.	18
n n oden	Min.	2, + + 2, 9 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6	4.4 1.2 6.3 2.6 - 1.3	8.5 8.5 4.4 4.4 4.4 5.5	-11.85 -5.2 -4.5 -4.5	0.6 0.8 0.8 3.4	1.8 -1.6 -2.3 -3.1	0.0	t'0	17
zwerte emperatur am Erdbodei	Max.	16.8 12.4 14.8 15.8 11.4	14.5 16.9 16.9 11.5	9,0	8.6 0.0 0.7 6.0	2,4 8,2 8,2 9,0	8,2 6,8 7,2 1,2	× ×	oc.	91
Grenzy Luftte über	Min.	4.0.00° 5.0.00° 5.00° 5.00° 5.00°	6.6 8.0 4.9	2.1 8.9 1.9 0.6	-0.7 -0.2 -4.3 -4.1	1.0.1 2.4 5.8 5.8	3.3 0.1 0.7 1.5 4.7	, i	8.1	15
Grenz der Luftn 2 m über Erdboden	Max.	14.3 12.1 13.4 15.0	12.8 12.1 14.4 10.7	8.7 11.0 6.8 3.8	4,4 2,0 0,4 -2,2 4,2	3.6 7.9 9.5 9.5	7.7 6.0 1.7 5.9	×.	8:9	14
	W.*	8 28 88 2 2 7 8 4	8.3 8.0 10.0 4.9 3.9	7.9 8.6 3.7 2.2	1.0	1.0 6.4 7.3 7.3	5.2 1.8 1.0 0.4 -3.0	÷ ×	4	13
tur	9.0	7.4	7.6 9.4 9.3 4.7	8.7 10.6 1.6 1.6	0.9	1.0.00	3.0 0.7 0.7 -1.4 -2.4	9:	3.0	12
pera	2P	12.2 11.2 11.9 14.1	10.7 9.9 11.6 10.0	8,3 10,9 6,0	1.6 1.6 1.9 3.4	7.9 8.7.5	6.8 5.2 1.6 -3.2	9,0	oc.	II
Lufttemperatur	7a	5.9 7.6 6.7 6.9	7.3 3.1 9.7 6.0	5.8 10.3 10.1 4.7 2.2	0.0 13.5 4.5 3.2	3.8 3.8 4.8 6.9	7.8	16.	ř.	IO
Lul	4a ;	6.3 8.5 6.6 9.3	7.3 3.6 9.6 5.6	2.6	0.2	1.7 1.8 4.8 4.5 7.0	6.9 0.6 0.0 0.0 0.0	3.6	5.2	6
	12a	7.3 6.5 7.9 7.5	7.9 6.2 8.7 6.9 3.6	2.6 8.8 6.9 3.1	1.2	4 + + + + + + + + + + + + + + + + + + +	6.5 1.8 0.8 7.2	÷	3.6	∞
	Mittel	56.0 56.0 56.6 50.8 50.8	46.1 50.3 40.5 51.2 65.5	66.9 62.6 60.2 64.9 69.4	67.4 60.8 48.2 39.2 45.7	45.9 44.1 61.3 63.9 56.6	44.5 55.1 67.4 70.3 67.6	756.1	754.8	7
	96	59.7 54.1 43.2	51.0 43.5 60.5 68.6	65.2 61.4 60.3 68.5 69.1	65.4 54.9 40.5 41.0	522.9 65.8 8.9.8 59.8	49.5 61.1 71.1 69.2 66.4	56.2	55.0	9
ruck	2.0	54.7 57.4 57.4 50.0 42.5	47.5 49.8 39.4 54.3 67.0	66.2 61.6 58.3 66.5 69.7	58.7 43.9 38.9 47.5	43.2 45.5 63.7 55.6	57.1 60.9 66.9	56.07	754.7	ν <sub>-</sub>
Luftdruck	17	50.3 50.3 50.7 50.7 42.9	44.9 52.8 39.6 49.6 65.7	67.3 62.6 64.8 69.9	68.1 62.3 50.0 38.0 45.7	47.5 41.0 61.6 65.3 60.6	53.9 67.4 70.8 68.4	756.37	754.7	4
	† ta	56.5 56.9 51.3 51.3	43.6 53.0 39.7 47.2 64.0	67.5 62.8 69.3 69.3	67.9 63.3 52.1 38.4 44.1	48.5 40.5 59.4 66.0 60.5	41.9 52.4 05.3 70.9 68.2	756.07	754.6	3
	I 2a	58.7 58.7 55.8 53.2 47.0	43.5 52.2 41.5 44.6 62.0	68.3 64.4 61.8 61.8 68.8	68.7 64.8 54.7 39.5 42.3	49.3 40.4 56.1 66.5 59.8	44.1 50.9 03.2 71.1 68.3	756.07	754.9	7
grT		H 4 10 4 10	6 8 9 10	11 22 24 24 24 24 24 24 24 24 24 24 24 24	16 17 18 19 20	12 22 22 25 25 25	20 20 30		1910 bis 1916	н

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eit.	do	87 93 95 97	97 97 97 97 92	95 92 92 90 93	96 97 97 96	8 9 2 2 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	95 93 99 99	96		0
Relative	2F	88 18 95 93 93	\$ 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	88 88 88 88	9,6 9,6 8,8 8,8 8,8	85 85 85 85 85	94 86 100 97 93	93		
Relative Feuchtigkeit	70	\$5 98 98 98 98 98	96 97 98 87 97	96 92 79 1000 1000 91	97 97 96	98 98 00 100	96 96 97 97 91	93		
ц	40	93 93 97	93 97 97 97	06 16 96 88	98 98 96 96	90 93 94 100	95 98 97 96	90		
	124	89 92 94 90 97	93 93 95 95 98	988 98	66 96 99 99	91 93 100 75 95	93 93 84 99	96	92.5	
	*. W	6 8 4 8 4 8	4.5.2.2.4.	8. 4. 4. 4. 4. 5. 5. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	4.7 4.3 4.2 3.4	3.6 5.0 5.3 5.4 4.7	5.0 5.0 4.9 7.6 6.9	9.9		_
te keit	do	x 2 x 4 4 5 2 2 5 2 5 2 5 5 5 5 5 5 5 5 5 5 5	5.0 6.5 6.4 6.4	200444	4.3 4.3 3.2 4.1	0.5.4.4.4.4.7.4	5.0 6.4.8 1.8 7.0			-
Absolute Feuchtigkeit	2 p	6. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	1.5.5.4	x x 0 0 x	3.444 3.6444 3.6644	400000	5.7. 8.0. 6.9	8.9		
Abs	74	\$\frac{2}{5} \frac{4}{5} \frac	5.5 5.5 5.5 5.5	4.4.4.9.4.6.9.4.0.6.0.6.0.6.0.0.0.0.0.0.0.0.0.0.0.0.0	4.7 4.3 4.1 3.5	3.0 4.6 5.1 5.4 4.8	4.6 6.8 6.0 6.0	6.4	+ v	
Ľ.	40	\$ 4 5 4 4 5 0 4 8 7	5.5 5.6 5.5 5.5 5.5	+ + + + + + + + + + + + + + + + + + +	3; + + 5 3; 5 3; 5	5.0 0.5.0 4.0 4.0	5.1 5.1 5.3 7.3	6.5		-
	120	3.4 4.0 5.1 4.5 4.9	8. 4. 6. 6. 4. 8.	5.0 7.4 5.1 6.6 4.3	2 + + + + + + + + + + + + + + + + + + +	£ 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	4.5 4.4 4.4 8.9	_	t vi	-
te gratur am Iboden	Min.	3.3 1.1 1.1 0.4 0.4	0.5 0.9 0.9	1.8 1.8 1.6 1.6 2.9	0.0	0.7. 0.2. 1.0.	0.7 0.6 0.6 0.4 0.0	0:	-0.2	
werte mperatu am Erdbod	Max.	8.5. 8.5. 4.4. 4.4. 4.4.	+ 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3.58.60	0.9	0.4 8.2 6.3 2.9	5.4 6.1 2.8 8.6 9.6	7.2	5.7	
Grenzwerte der Lufttemperatur 2 m über am Erdboden	Min.	3.2	0.3	0.3	0.3 0.1 0.7 1.1	4.6 0.5 1.1 2.6 0.2	0.5 0.0 0.0 0.1 0.0	+5	? II	
der 2 m Erdb	Max.	1 + + 2 + 2 + 2 + 4 + 2 + 2 + 4 + 2 + 2 +	3.5. 3.6. 3.0. 9.0.	5.5.5.4.6.9.4.0.0.9.4.0.9.4.0.9.4.0.9.4.0.9.4.0.9.4.0.9.4.0.9.4.0.9.4.0.9.4.0.0.9.4.0.0.9.4.0.0.9.4.0.0.9.4.0.0.9.4.0.0.9.4.0.0.9.4.0.0.9.4.0.0.0.9.4.0.0.9.4.0.0.0.9.4.0.0.0.0	0.8 0.8 1.2 0.4 0.7	0.2 3.4 9.0 7.1 3.5	5.5 2.1 9.9	7.6	5. 5.	
	W.*	1 2 2 3 2 1 2 5 5 2 2 5 5 6	\$ 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,2,2 2,2,2 0,0,0,0,0,0,0,0,0,0,0,0,0,0,	0.0 0.0 5.0 3.3 8.3	1.9 2.5 4.4 3.6 1.0	2;4 1;3 7;4 6:9	x. x	3.1	1
tur	do	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S 6 2 6 6 6 7 6 7 6 7 7 7 7 7 7 7 7 7 7 7	0.0 0.2 1.6	0.1 0.7 0.8 1.0 1.0	0.4 6.6 9.3 9.3	1.7 1.6 1.6 8.4 6.8	χ χ α	2.9	
Lufttemperatur	2.F	2, 4, 4, 2, 2, 3, 3, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	2.6 3.0 3.0 3.1	2,6 1,0 1,6 1,6	0.0	3.2 3.2 3.9 1.9	5.2 5.2 8.4 6.9	6.7	; <del>;</del>	
rtem	74	0.6.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	0.8 1.0 1.0 2.7	0.0 0.0 1.0	0.00	3.1. S.	0.6	5.7	5.5	
Luf	†a	2.6	2.8 1.0 3.0 1.5 2.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.6 0.2 0.1 0.7 2.8	x 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0.9 1.6 1.6 2.4 7.3	6.3	2.0	
	124	2.6 0.6 2.4 1.2 1.3	8 8 6 5 8 8 4 5 8 8	0.52	0.3	3.1 0.6 5.2 5.2 1.4	0.8 0.9 1.0 2.0	6.3	2,8	-
	Mittel	766.5 65.1 59.0 53.6 57.0	61.5 58.6 55.0 51.7 45.3	41.3 30.0 36.8 42.9 46.3	47.0 46.8 46.9 45.1 48.7	47.2 44.8 44.7 42.4 50.3	51.7 55.8 63.7 52.8 49.2	- 0	54.0	-
	9p   Mittel	766.7 7 63.5 54.0 54.1 61.1	61.0 56.8 54.8 47.5 47.5	37.0 34.7 39.9 46.5	16.7 47.5 45.7 46.7 50.7	41.9 44.6 35.2 54.8 40.3	53.3 62.0 61.5 47.0	54.1	754.2,7	
ruck	2F	56.4 56.4 53.3 58.2	61.6 58.0 54.7 50.2 44.5	39.6 37.2 38.2 44.3 45.4	16.6 16.9 16.7 14.6 19.2	46.1 46.1 40.2 49.0 45.1	54.0 58.0 65.2 51.4 48.9	16.7	754.07	
Luftdruck	7a	766.67 65.8 60.0 53.1 56.3	62.0 59.0 54.7 52.9 45.3	42.3 37.1 36.2 42.4 46.3	47.5 47.3 47.3 44.7 48.0	50.2 50.2 53.5 53.5 53.5 53.5 53.5 53.5 53.5 53	53.2 54.0 65.0 52.7 49.8	52.1	754.0	
	-ta	766.3 7 65.7 61.4 53.4 55.0	61.6  59.1  54.8 53.6 45.8	43.3 37.0 34.8 40.9 46.2	47.1 47.4 47.4 44.5 47.8	49.1 45.2 50.1 34.8 55.4	\$1.8 \$2.6 64.0 \$4.1 \$8.8	53.5	53.8	
	12a	766.1 7 66.4 62.4 54.0 54.6	61.4 60.3 56.1 54.4 46.6	44.1 37.0 34.8 40.4 46.5	47.1 46.4 47.3 45.0 47.0	50.4 41.1 48.0 35.1, 56.9	\$2.4 63.0 58.8 \$46.3	53.1	54.0	
			0 1/8 0 O	11 2 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	16 17 18 19 20	22222	30 30	31		-

Bemerkungen		a, Ia, $(-1^{-0} 2 - 7^a)$ , $8 - 11P$ , $\infty (-1^0)$ a, $(-1^0)$ $(-1^0)$ $(-1^0)$ $(-1^0)$ $(-1^0)$ $(-1^0)$ $(-1^0)$ $(-1^0)$ $(-1^0)$ $(-1^0)$ $(-1^0)$ $(-1^0)$ $(-1^0)$	$2p_3 \equiv p$ $Hor, \equiv 2p$ $Hor, \equiv 2p$	$\{0.8, \infty, \text{Hor.} \equiv 2.p, \equiv p$ Elbtal $\equiv^1 12.8, \omega^{-1} 1.5.8, \text{Hor.} \equiv 2.p$ $\omega_0 s_4 \omega_9 \text{ Hor.} \equiv 2p, \omega^0 o_{p,1} o_{p,1} p_{p,1}^{-1} 7.9p$ $\omega^0 12.5.8, \text{ Bptal} \equiv^1 5.8, \varpi^0 (0.8, 1)$ $\omega^{-1} 12.7.8, \text{ Sonne durch A-Str sichtbar, }^2$		Hor. $\equiv 2p$ 8 $\boxtimes$ $\longrightarrow$ $p_1 = p_2 = p_3 = p_4 = p_4 = p_5 = p_5 = p_7 = $	$ \bigcup_{0} g_{-11P} \longrightarrow 0 \\ \bigcup_{0} 12a, g_{-11P}, = 0 \\ \bigcup_{0} 12a, g_{-11P}, = 0 \\ \bigcup_{0} 12a, g_{-1P}, = 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$			48
111000		$\stackrel{==0}{=} n, \bigvee 12^a, 1^a, \bigcup^{1-1}$ $\text{Hor.} \stackrel{=}{=} 2^p$ $\text{Sprüh} \bigcirc 9^a, \stackrel{==0}{=} 2^p$ $\stackrel{\sim}{\sim}, \text{Hor.} \stackrel{=}{=} 2^p, \stackrel{==0}{=} 9$ $\stackrel{==0}{=} 1-7^a, 7-11p$	$ \begin{array}{c} = 0 & 123, & 14 \\ \infty, & \text{Hor.} = 0 \\ = 0, & \text{Po.} \\ = 0, & \text{Po.} \\ = 0, & \text{Po.} \\ \end{array} $					Sprüh() 2P		
onnen- riehein		0.0 2.7 0.0 0.0	0.0	0,0 2,1 1,2 0,0	0.0000	1.1 0.0 0.0 0.0	22.00.00.00.00.00.00.00.00.00.00.00.00.0	0.0	0.7	47
lag	90	0.0	0.0	1.3	5.3	5.6 5.5 6.4 7.6	0,0	0,1	40.4	46
schl	2 <i>p</i>	0,1	0.2	1.0	3.6	0.0 2,2 4.0 0.0	0.0	5.9	21.5	45
Niederschlag	70	0.5	0.8		6.5	0.5 3.4 0.0	3.5	9.0	19.6	44
Z.	Tages-	0.1	0.0	11311	**************************************	0,0 0,1 6,1 11,1 10,4	0.0	9.0	75.5	43
	9p Mittel	10.0 8.2 10.0 10.0	10,0	10.0 8.8 6.2 7.6 7.4	10.0 10.0 9.6 10.0	0.8.0.0 0.8.0.4.	8.8 7.6 8.2 10.0	10,0	9.3	42
ng	96	01 01 01 01 01	0 0 0 0 0 0 0 1	0 + 0 0 10	100	01 0 01 01	10 10 10 10	10	9.2	41
Bewölkung	2.p	10 10 10 10	0 0 0 0 0 8	01 10 48 6	10 10 10 10 10	0 I O O I O I	4 0 1 10 10 10	10	9.0	40
ewċ	7a	100	01 01 01	0 0 0 0 0	100	100	100 100 100 100 100 100 100 100 100 100	10	9.7	39
щ	44	10 10 10 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 + 20 8	0 0 0 0 0	8 +9 0 0 0 1	100 00 100 100 100 100 100 100 100 100	10	9.1	38
	124	100 I O I O I O I O I O I O I O I O I O I	0 H O O O O O O O O O O O O O O O O O O	100 100 100 100 100 100 100 100 100 100	0 0 0 0 0 0 0	10 10 10 2	1001	10	9.4	37
	Mittel	3.4 3.2 3.0 1.4	2.0 2.0 1.2 4.1 1.6	1,2 2,6 1,2 1,6	3.1 8.1 1.2 1.1 4.1	3:0 4:4 4:7 5.6	3.4 1.8 1.6 3.6 3.0	3.6	2,4 3.1	36
	46	E S S S S S S S S S S S S S S S S S S S	NE SSE I SSE I SE	E S S E E E E E E E E E E E E E E E E E	ENNW W W S S D S D S D S D S D S D S D S D	SE S S S SW 9 WNW2 SW 5	SE S	NW	3 0.5	35
d id Stärke	2.0	SE SS ENE	ESE ESE SE ESE 13 T	S S S E E S E S E S E S E S E S E S E S	NNW 2 NNW 1 NNW 1 SSE 1	SE 3 SSE 5 WNW8 ESE 2	SW WNW SW W NNW	Z	3.3	34
Wind Richtung und	74	E 2 2 S S S S S S S S S S S S S S S S S	EENE SE; SE;	ESS SE	AXXX **********************************	SSE :: SW :: WSW :: SW ::	%	S.W.	1, %	33
Ric	4a	∾□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	NE 1 ENE 3 ESE 1 SE 1	SE S	E WNW 2 NNW 1	SE SW SW SW	WSW 1	WNW:	2, 2, 3, 3, 3, 3, 3	32
	124	S S E E S S S S S S S S S S S S S S S S	NE NE SE TESE TESE TESE TESE TESE TESE T	SE 1	E N N K K K K K K K K K K K K K K K K K	SSE 4 SS 33 SW 10	SSW 1	WNW:	3,2	31
geT		- 2 2 + 2	3 2 8 2 0	- 2 C + E	16 17 18 19 20	22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	30 20 30	70	Mittel 1910 bis	30

#### Monats- und Jahresübersicht

		Lu	ftdru	ck		Al	osolu	ite F	euch	tigk	eit	R	elat	ive	Feu	ichti	igke	it
1916	Mittel	Maxin	mum   Tag	Minin		120	4ª	7a	2 <i>p</i>	9 <i>p</i>	M.*	120	4a	7a	2 <i>p</i>	9p	M.*	Min.
Januar Februar März	759.3   54.6 51.8	776.4 76.3 68.7	31. 1. 31.	731.2 31.5 39.0	13. 16. 3.	5.6 4.2 4.9	5.6 4.1 4.8	5.6 4.0 4.8	5.9 4.6 5.2	5.5 4.2 5.1	1.2	91 92 95	91 94 96	93 94	87 81 83	88	90 88 91	66 61 55
April	55.8 57.1 55.4	68.5 67.9 64.0	25. 19. 1.	30,8 42.9 40,4	19, 6, 6,	6,2 8,1 8,4	5.8 7.7 8.2	6,0 8,1 8,9	0,2 8,9 9,3	6.3 8.4 8.8		87	90	89 82 88	66 71	81 83 86	78 78 83	34 40 46
Juli August September .	58,0 55.7 58.5	05.5 06.3 68.2	20. 8. 8.	49.9 44.3 44.1	8, 30, 10,		-	11,0 10,9 8,5	~		II.I	04	96 97 95	90 93 96	71 72 69	\$\$ \$\$ \$\$	84 85 85	43 44 45
Oktober November . Dezember .	56.9 56.1 50.5	66.7 66.7	20, 28,29,	48.2 38.0 34.7	31. 10. 12.	7.3 5.8 4.9	7.4 5.7 4.8	7.4 5.6 4.8	8,1 6,3 5,1	7.5 5.9 5.0	7.6 5.0 4.9	92 91 94.	95 93 95	94 91 94	78 83 91	90 90 94	88 89 93	45 57 73
Jahr	755.8	776.4	31. I.	731.2	13. I.	7.1	6,9	7.1	7.7	7.3	7.3	02	94	ΟI	70	88	86	34
1910-1916	757.2	780.8	21. \l. 1915	726.9	25. <b>I.</b> 1910	7.0	6,8	7.1	7.4	7.2	7.2	ào	91	89	71	86	83	19

					W	ind								Be	wöll	kung		
1916	N	NE	Zahl E	der l	Beoba s	sw	· .	NW	Still	Sturm- tage	124	4ª	7a	2 <i>p</i>	. 9p	Mittel	Heitere Tage	Trübe Tage
Januar Februar März	5.5	14.5	24.0	32.5	22,0	50,0 27.5 18.5	7.0	8.0		12 1 3	6.3	8,6	7-5	8.7 7.9 9.3	6.3	7.3	2 -	18 12 24
April Juni	22.0	10,0	14,0	16.0	7.5	24.0 18.0 26.0	13.0	51.5	3.0	<del>-</del>	6.4	7.4	7.1	6.3 7.9 8,8	7.3		8 2 -	12 16 20
Juli August September .	14.5	3.0		13.0	0,11	17.0 24.5 22.5	32.0	53.0	4.0	- 1	7.0	7.7	8.5	8,0 7.6 7.0	6.9	8.1 7.5 1 6.5	1 2	19 15 0
Oktober November . Dezember .	9.51	14.0	0.11	37.5	22,0	38.0 30.0 22.0	11.5	7.5	1.0	-	7.1	8,1	8,2	7.1 7.9 9.0	7.4	7.9 7.8 9.3		17 14 27
Jahr	167.0	168.5	155.5	263.0	192.5	324.0	223.0	301.5	35.0	28	7.1	8,1	8,2	8,0	7.3	7.7	16	203
1910—1916	192.7	227,1	179.1	253.1	192,1	271.6	204,8	274.7	32.0	34	6.6	7.3	7.5	7-3	6.7	7.1	28	163

#### nach den Stunden-Beobachtungen

							Luftte	empe	ratur						
1010	1 24	44	7.1	2Γ	ΘË	М.	Mittl.		Höchst					Frost-	Sommer- tage
Januar Februar März	3.8 0.4 1.3	3.8 0.8 1.1	3.7 1,1 1,2	5.1 2.7 4.3	3.0 0.4 2.2	4.0 0.6 2.5	0.4 3.0 5.4	1,8 1,8 0,3	10.3 9.4 12.8	7. 6. 31.	4.1 6.5 2.7	30. 21. 6.23.	2 5 2	9 22 15	-
April Mai Juni	5.8 9.6 9.7	4.4 8.6 8.0	5.5 10.7 11.5	12.5 15.0 15.5	7.5 11.4 11.5	8,2 12,1 12,5	14.2 17.7 17.8	3.6 7.7 8.4	24.2 27.8 28.8	1. 5. 24.	0.8 0.2 1.0	17. 13. 4.	*	2	2 2
Juli August September .	13,1 13,3 10,1	12,2	14.3 13.7 0.4	10,0 10,0 10,1	14.0 14.6 11.0	15.8 15.5 11.0	20,0 21,2 17.7	11,9 11,9 8,0	27.6 26.8 22.1	28. 13. 3.	8.7 7.1 2-3	1, 8, 22,		-	3
Oktober November . Dezember .	7.3 4.3 1.5	0,8 3,6 1,1	7.1 3.5 1.2	11.4 0.6 2.5	8,0 4,0 1,8	8,6 4,8 1,8	7.8 3.8	5.5 2.3 0.3	10,0 15,0 0,0	7. 4. 30.	0,0 4.7 -4.7	20,21, 30, 20,	2 3	5 10 13	
Jahr	6,6	5.9	6.7	10.9	7.6	8.2	12.1	5.0	28,8	24.VI.	0.5	21.II.	1 ‡	70	10
1910—1916	6,8	6.0	6.9	11.5	7.8	8.5	12.9	5.0	36.2	9. VI. 1915	-24.2	4. II. 1912	12	7 I	24

						N	lieders	chlag							
1916	Summe	Tagesm Betrag	aximum   Tag				mit m					hl der	Tag	e mit	
Januar Februar März	112.3 54.2 30.5	17.8 15.1 4.5	8. 17. 7.	28 17 15	20 15 11	21 8 8	3			2 12 8		I I	 i	5 8	12 16 5
April Mai Juni	40.8 52.8 64.5	15.2 15.1 10.2	23. (1. 10.	13 14 23	13 13 21	10 10	1 1			 - 1		-	2 6 2	3 1 2	3
Juli August September .	100.3	12,0 21.5 20,6	3. 10. 14.	1 7 1 7 1 1	10 16	I 2 I 2 ti	1	I	-		_ _ _		1 6 1	5 0 12	 
Oktober November . Dezember .	00,8 42,2 75.5	15.7 0.2 15.4	14. 26. 17.	20 18 19	20 11 17	10	3	AAAA.MMA		 1 to	2 7	3		5 10 13	0
Jahr	781.0	26,6	14. XI.	212	189	130	18	I		30	2.2	()	10	81	67
1910—1916	723.3	05.1	19. IX. 1914	203	178	125	1.7	2	O	27	23	1)	10	60	42

Fünftägige Mittel (oder Summen)

	Nieder- schlag		1,6	34.9	10.7	1	ŀ		28.4	20.3	34.4	1.3	5.2	14.7		6,3	8,0	3.2	3.3	23.9	0,2		8.0	4.0	2,1	20,0	35.3	13.3	
	Be- wolkung	1.	6.8	7.0	7.8	4.7	5.7		8.6	6.7	ν. T	6,3	8.9	6.9	Ŀ	7.5	7.5	9.2	9.8	800	7.4	<u>.</u>	9.6	6.6	8,0	8,6	0.6	9.2	
	Relative Feuchtig-	September	84.3	80.4	0.06	83.f	85.3	Oktober	88.8	91.5	0.88	85.1	87.6	86,0	November	0.06	87.6	86.0	89.2	89.0	92.9	Dezember	92.0	95.2	91.5	94.8	91.4	94.9	
	Luft- tempe- ratur	Se	14.6	10.1	9.5	11.8	9.6	0	6.11	13.4	6.8	3.0	0.0	∞ ∞	ž	0.6 -	7.2	5.2	0.5	6.3	-0,3	Ŏ	2.2	2°I	1.3	-1,2	2,6	%; ∞;	
	Luft- druck		759.4	55.4	54.6	62.4	57.1		755.7	56.2	56.1	62.5	55.9	54.1		750.7	54.9	64.9	18.0	54.1	65.4		759.2	50.4	6.14	46.9	46.8	54.7	
	9161		3-7		18-22	23-27	28- 2		3-7	8—12	13-17	18-22	23-27	28- 1		2— 6	7-11	12-16	17-21	22-26	27— I		2 - 6	7—11	12-16	1721	22-26	27-31	
	Nieder- schlag		0.3	3.6	6.3	12,8	8.5		8.0	11,8	6.6	17.5	4.7	2.61		18.3	3.2	21.4	8.9	O'.I	3.6		1	2.2	1	23.2	38.6	23.9	1.61
	Be- wölkung		4.4	7.1	7.2	8.9	8.9		8.3	2.8	9.3	0.6	7.1	8,1		7.8	8.9	8,4	9.6	8,4	5.4		7.3	0.0	6.3	8,6	*** ***	% 4.	0.6
	Relative Feuchtig- keit	Mai	65.5	77.2	0.97	85.2	83.5	Juni	73.6	85.6	80.0	83.1	9.92	88,3	Juli .	81.1	83.3	6'98	88.0	84.9	80.0	August	82.3	77.5	82,0	88.7	86.7	93.8	86,4
	Luft- tempe- ratur		15.9	8.	10.7	0.11	15.9		12.7	11.7	10.5	0,01	14.5	15.0		15.5	16,4	14.4	13.5	15.7	18.5		16,2	14.5	16,2	17.7	13.8	15.2	15.0
)	Luft- druck		754.5	56.0	64.3	59.9	55.2		757.9	50.9	54.7	56.2	59.5	53.8		755.6	53.4	56.6	57.3	61,2	8.19		762.8	1.19	61°I	53.0	52.8	49.9	53.6
	9161	A STATE OF THE STA	1-5	11—15	16-20	2125	26-30		31- 4	5-9	10-14	15-19	20-24	25-29		30- 4	5- 9	10-14	15-19	20-24	25-29		30-3	8 4	9-13	14-18	19-23	24-28	29- 2
	Nieder- schlag		32.7	19.5	9,11	9.11	<del>+</del>		0.0	1,0	0.%	32.3	1.5	11.4	-	0,1	8,6	3.1	0.1	8.9	6.7		I	0.7	9.3	11.4	19.4	1	
	Be- wolkung		9.6	, x	1.6	8.9	7.0	,	0.0	6.3	9.2	8.4	6.4	7.3		9.2	O'OI	0,01	6.7	∞° ∞°	6,2		3.2	8.3	0.6	6.7	5.8	0.3	
	Relative Feuchtig-	Januar	89.7	83.8	0.10	1.16	93.0	Februar	85.0	86,2	94.3	87.9	84.4	6.68	März	88.8	8.16	7.76	8.96	89.5	82.7	April	72.4	82,4	85.5	87.8	75.2	64.0	
	Luft- tempe- ratur		7.1	2,5	5.1	4.6	1,0	_	-0, I	3.1	0.7	6'I	4.5-	0,1		9°I	0.3	3.4	5.0	-0,2	25.		10.5	5.4	5,5	6,1	9.2	13.1	,
	Luft- druck		756.1	52.2	58.3	63.9	67.5		765.1	53.4	56.1	43.4	61,4	51.2		746.4	54.3	52.2	56.5	47.5	. 55.2		0.197	59.6	47.3	46.2	55.3	65.2	
	9101		1 - 5	11-15	16—20	21-25	26-30		31-4	5 9	10-14	61-51	20-24	25— I		2-6	7-11	12-16	17-21	22—26	27—31		1 - 5	019	11-15	16-20	21-25	26—30	

#### Ha

# Stündliche Aufzeichnungen des Sonnenscheins

Tägliche Sonnenscheindauer nach "Campbell-Stokes"

9																	_	_											_	шш	_	_	_	ın H	ohne	senern		_	† TBRO		
9161	in in			+ 1	iri .	. (	- 90	0	01	II	12	13	14	51	I	21	91	20	21	22	23	4 5	26	27	28	29	30	-	01—1	21 - 20	Monat	1—10	11-20	ZI-3I Monat	Tage ohne	= 100.		Summe	Hundert-	Tage ohne	= 104.
Dezember	0,0	2.6	0.0	0.0	0.0	0,0	0.0	0.0	1.7	0.0	9°1	0,5	0.0	2,1	0.0	0.0	0,0	0.0	0,0	0.0	0.0	o c	0,0	2,4	0,0	0°0	0 0	). )	4.3	7: ~	12,6	5.6	5.7	ν. ν. ο. 4	T = 1	enschein		15.0	6,5	3.1	nenschein
November	7.3	0.0	2,8	2,2	- 9 0 e	e e	1.1	0.1	5.1	0.0	0.0	4.0	6.0	 	0,0	0.0	0.0	3.0	0'0	0.0	0.0	0 0	0,0	2,0	0.0	5.2	0.0		27.6	0 00	42.9	30.1	7.7	16.6		ohne Sonnenschein		28.2	10.9	15	Tage ohne Sonnenschein
Oktober	0,8	1.5	S. 2	1.3		) V	2.1	0,1	2.7	0.0	0,1	7.8	0.0	0.1	o ∞ o o	5,2	∞ rv	∞ võ	1.7	1,2	7.5	0,1	0,0	3.7	.00	3.7	0,0	i	29.7	37.0	102,9	26.3	34.9	33.4	. 4	Tage		74.0	22,6	1.1	der Tage
September	1,3	o.c.	5.8	0,2	0.7	1:+	2.6	, x	3.3	8.0	8,3	2,9	9.4	+ \( \frac{1}{2} \)	10.0	0.0	0.5	6.0	3.5	5.7	3.7	0.0	უ.დ უ.დ	6,4	7.2	1,2	€; †		+5.7	0.01	135.8	34.1	31.5	2,7,7	1	Anzahl der		140.5	36.9	63	Anzahl der
August	10,0	4.6	2,0	or i	7.0	- s - o		12.7	6.0	5,2	I.3	0.0	×.	÷,	; c	0,0	.x.	7.2	2.9	es :	i,	n (		2,0	2,4	5.3	6.0	2	76.9	c or	139.5	40.0	23.5	17.0		n 26.1.	bis 1916	0.031	3.2.8	+	n = 29.6.
Juli	10,0	3.6	9.3	را ا	n :	6:+	, ,	2,0	0,0	**	0.1	1,1	3.3	I.0	) v.	0,2	2.0	×.	3.8	9.3	7.0	ς, <sub>1</sub>	2.41	12,4	13.0	4,2	+ + -	ţ.	0'9†	Ci L	143.2	27.4	13.4	42.6 28.1	-	Stunden = 1168.6; in Hundertteilen	Tahre 1910		34.5	***	1320.1; in Hundertteilen
Juni	7,2	6.7	×. ×.		†.º0	ر د د د د	2.0	0.1	0.5	7.8	0.4	0.0	9.0	0°0	0,2	0.0	1.1	1.6	4.8	5.4	12.3	7.7	.:- .:-	0.7	0.1	7.1	0.+		49.3	28,0	124.7	29.4	6'91	27.7	7	8.6; in H	Mittelwerte der Ia		38.6	¢1	0.1; in H
Mai	13.9	13.0	+.5	0.1	0,9	5.0	0.1	5.1	1.4	5,3	0,0	0.0	9.1	0 0	8,11	2.9	11.4	13.2	3.5	0.7		<del>1</del> 0	0°0	. t	0.0	0.5	ж г б. с	ç.,	62.0	70.2	171.1	14.7	48.3	0,0	. 61	len = 116	Mittelwo	207.6	42.4	. 2	- 11
April	6,2	10.9	0.01	10,1	0.0	0, 1	1.7	3.7	1.1	0,1	1.4	2.7	2.9	+ - (	1.4	0,1	2,0	×.	4.6	1.3	3.5	10.4	13.5	13.6	13.7	13.8	13.9		53.4	19.4	174.5	40.5	14.0	8.69	-	.5		173.6	41.7	'n	
März	3.0	6,0	0.5	0.0	7:	0,0	0.0	0,0	0.0	0.0	0,0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.0	0'0	0.0	0,0	า <del>ป</del> น	y v v rv	0,1	8,0	00 c	Ç.,	12,8	1.0	37.0	11.6		16 <u>.</u> 91	? ?	chei		N. 22. 5	22.7	6	Sonnenscheindauer in
Februar	0.1	0.5	0.0	4.6	0.7	 	† <del>-</del>	0.0	0.0	0.0	3.1	0,0	0.0		0. 2.	+ +	0,2	<del>2.</del>	8.0	0.0	0.0	0,0	0 0	0.0	4.6	6,2			22,8	5.7.	59.2	25.1	18.1	20,1		So		47.8	17.4	13	
Januar	0.0	0,2	0.0	0.0	0.0	0.0	) - - -	3.6	0'0	2.1	1.8	1.1	0.0		0.0	0,0	0,1	2,4	0.0	0'0	4.9	+,0	0.0	0.00	0,0	0.0	+ 0	0.00	∞. ∴	10,2		6.3	12.8	10.3	<u> </u>	l summe der		30,1	12,2	61	Jahressumme der
9161		61	**	+	w.	Ç 1	~ V.	. 0	10		1.2	13	11	re d	17	×	10	20	21	2.2	23	24	25	27	, X	29	30	3.8	_	m 11-20	Monat	( I10		2 2131 Monar	ige .	onnenschein    ahressumme	,	Summe	Hundert-	Tage ohne	Jahress
					_			_						_			_														-3	-1	19b	nn H oî	(	ñ			1ERO	W	

Tägliche Sonnenscheindauer nach "Jordan"

																																ц	e tu t	uin	S	-1.	ajj igel	ar un H	1	e in			_	tene	ρW		
9161	٠	, ,	1 **	n -	+ 17	, <i>p</i>	1-	1.	7	10	1	- 1		? =	† 1/	Ç 2	-1	· 1.	2	20	2.1	6	1 6	ि <del>र</del> ा	, CI	35	111	1.7	201	30	3.1	10]	30	_	Monat   5	_	_		_	Tage ohne Sonnenschein			Summe	Hundert-	Tage ohne		
Dezember	0	0, 6	- 00	0.0	0.0	0.0	0,0	0.0	0.0	2.4	00	2,0		1.0	) <del>-</del>	0.0	000	. 0,0	. 0'0	0,0	_	: 0		0,0	0.0	S.	s, c	0,0	0.0	0.0	0.0	īċ,	1:4	. 1	20.3	17.0	0.01	10 I	1.0	<del>در</del> ط	ohne Sonnenschein		30.2	13.0	17	40000	пепэспен
November	0	9.0	, oc	i u	0.2	3.0	ss,	2.5	1.3	+,0	0	0.0	) - () c	+ * -	i –		; O	0,2	0.0	0.	0	0.0	2 0	9,0			, c	0.0	+:0	0.0		33.7	0.0	12.4	50.0	30.7	11.6	+ :	1.1.	<i>J.</i>	ohne Son		13.0	1,00	12	0 0 0	Anzani der Tage onne Sonnenschein
Oktober	2	0,0	o o	) <del> </del>	6 0 0	0,0	7.4	77	0,0	x,	. 0	2.0	- t-	) C	0.0	1.0	: V	, x	x	S.	i-		† ~	5.0	9,0	0.0	×	3.0	3.6	+:-	2,0	35.3	40.I	10.0	115.4	31.3	37.0	36.0	55.5	ıΩ	der Tage		9,16	28.0	6	T-12	der rage
September	5	9 0	10.2	n o	0 0	×	. 5	Z, I	6,2	10	. 9	) ti	ņ t	·	ຸ້ນ ດັນ	n 0	10.9	0.0	0.1	N. H		i i	ç ç	) o	7.0	e e	0.7	0,0	1.9	+		50.0	X,X+	66.1	173.0	0.44	15. Sec.	1.50	1.5+	П	. Anzahl		167.0	55.5			
August	901	5 W	: · · ·	; C	1	1.7	. x.	11.8	12.6	+.0	5	0.0	1.7	. ; c	500	1 W	ن ن د	0.0	. Y.	S.	0 6		\ i -	े ह	0,0	1,2	1-	+3	1.50	3.0	0'0	4.1.1	+ 2 51	32.2	152.1	50.2	1.X.1	20.2	17.7	15,	en = 32.0.	bis 1916	177.6	2000	, 61		
Juli	9	2.2	10.2	2 ()	1.0	0.7	0.5	3.7	1.0	. C		5 6	- 0	i -	† <del>-</del>	1.0		1.0	0.0	· ×.	-	+ 0	1.0	-	7	13.0	8,11	5.5	5,5	1.+	1.5	50.8	24.4	74.2	158.4	35.0	S. † 1	42,1	31.1	-	= 1428.5; in Hundertteilen	Jahre 1910	206.7	40.0	. 7		1012.3; in Aunderneilen
Juni	5/	- T	+ : 0	n o	2 17	0.4	7.1	++	. 51	9.5	. 0	n.v.	2. C	) u	0.0	2 0	-	0.0	0	6.0	3	; c	12.0	1 r-	1.00	×.	2,+	2,0	0.3	N		03.0	39.2	61.3	1.64.1	3.8.1	23.2	36,1	52.4	<b>^1</b>	28.5; in H	der	75	0.44		100	12.3, 111 1
Mai	1.4.0		† **	0.0	) ×	6.4	+111	oc.	6.1	2.1	,	1 1	%	† ×.	0.5	5.01	i = =	, n	12.1		3	1 (	~ X	 	. 7	. v.	0.5	0.0	o,s	10.6	S.o.	83.1	55.50	37.0	200.3	24.5	54.0	21.1	12,2	^1		Mittelwerte	2,11,0	19,2	. ~	ì	
April	4	6.0	† U	000	0.0	0.5	+ v.	- ·	+	1	. <i>9</i> .	0.0	 i e	+-0-	- : + ·	) X	; r:	7.70		3.1	1	7.0	- i	- + OI	и -	13.51	13.7	0.4.1	14.1	0.41		0.2,0	29.8	108,6	201.3	47.7	21.4	5.4	+		er in Stunden		200,9	X 7	- ~		er in Stunden
März		 	; :	i c	0.1 1.0	0.0	0.0	0.0	0,0	0,0	0	0.0	0.0	0.0	0,00	0.0	0.0	0.0	. 0.0	7.7	0.0	0'0	0.0	10	S. S.	0,3	+*a	0.3	<del>-</del>	10.3	+.7	0.81	+:	30.2	50.6	16.4	2.0	22,0	13.0	1 1	scheindauer		108,6	29,8	_ ∞		scheindauer
Februar	t	: ×	0.0	2 2	9 11	6,2	6,1	7:	0.0	0.0	0	0	+ 0	† 0	0	† C C	o c	; v	0 0	s ve	0	5 -	7.40	3. C	0.0	0.0	0,0	7.	X			33.2	29.7	28.7	9.16	36.6	30.5	30.7	32.5	10	der Sonnens		72.2	20,3	01		der Sonnens
Januar		) · ·	+ -			0.0	0.0	0.1	oc.	0.0	5	0	† 4 6 -	0.1	0.0	5 1/	i c	0.0	0.0	0.5		0.0	0.6	5.5	+ v	0.0	0.0	0,0	0,0	0.7	0,0				38.0	8.6		15.3	15.5	1,7	Jahressumme de		47.0	12,0		1	Jahressumme de
9161		٠, د	4 6	0 *	+ 1/	0.0	1~	×	σ	01	~		1 1	S - 1	+ 1	<u> </u>	<u> </u>		ΞΞ	20	1.0		77	ç -	1 6	36	2.7	S. CI	20	30	31	-I	E 11-20	21-	_	1-10	9		- Monat	Tage ohne Sonnenschein	Jahres		Summe	_	Tage ohne	(Sonnensch.	Janres

Täglicher Gang der Sonnenscheindauer (Monatssummen)

			)																	
1916	3-40	r9—t	r9—S	v4-9	rg-4	r6-8	v01—6	v11-01	11-124	d1-21	dz1	d₹—z	dt-E	dS—+	d0\$	d49	d8-L	d6—8	Summe	Mittlere Tagesdauer des Sonnenscheins
							a)	nach		"Campbell-Stokes"	sell-S	toke	Sec							
Januar						0.0	6.0	3.9	4.2	5.3	5.9	3.7	0.7	0.0					24.6	0,79
Februar					9.0	3.8	6.4	8,3	9.5	9.5	7.6	6.9	5.9	0.7	0'0				59.2	2,04
				0,5	8.0	1.9	3.4	5.9	5.6	5.1	3.7	3,8	3.9	2.3	0.7	0.0			37.6	1,21
April			4.4	8,2	12.7	13,6	14.9	14.9	14.3	0,01	14.3	14.2	15.5	0.51	10.3	б, т	0,1		174.5	5.83
Mai		0.3	6.7	6.6	0,11	12,1	13.9	13.1	6.11	13.4	6.11	12,3	13.7	14.5	12.7	8,11	6'I	0,0	1,171	5.52
Juni	0,0	0,8	5.2	7.5	8,2	9.01	11.3	9.4	9,01	IO.I	× ×	7.5	8.7	9.4	7.1	7.0	2.5	0.0	124.7	4.10
Juli	0.0	0.7	5.5	7.7	9.9	9.6	10.3	10.5	101	10,2	12,4	11.7	13.3	8.11	10,0	8.6	3.0		143.2	4.62
August	and the same	0,0	2.6	3.5	5.3	8,6	9.5	6.6	11.7	14.7	14.9	14.7	14.9	14.3	0,01	4.6	0,3		139.5	4.50
September			0.0	2,6	6.1	10.3	12.6	13.6	14.7	15.6	0.41	14.7	0.41	12.1	+.5	0,1		=	135.8	4.53
Oktober				0.0	1.5	6.5	8.6	11,8	14.7	14.5	15.6	14.4	10.7	3.4	0,0				102.9	3.32
November					0.0	8.1	3.00	50.03	7.0	8.9	7.6	6.3	4.1						42.9	1.43
Dezember						0,0	0,2	2.4	9°I	3.7	3.0	7°1	0.0						12,6	0,41
Jahr	0,0	1.8	24.4	39.9	52.8	78.8	0.76	109.2	115.9	124.9	120,6 111.9		105.4	83.5	55-3	39.4	7.8	0.0	9,8911	3.20
1910—1916	0.0	1.5	21.3	48.6	8,69	93.5	112.9 128.9 133.7	9.821		142,6	142,6 137,6 125,9	125.9	110,2	0.16	63.3	34.3	4.9	0.0	1320,1	3.61
																	+			
								(q	nacl	nach "Jordan"	ordar	",1								
lanuar					-	9.0	2,4	4.9	5.9	8,2	80,52	5.7	2,4	0.0					38.6	1,25
Februar					8.0	0'9	10,2	13.9	13.9	13.2	0,11	10,1	9.7	2.8	0.0				9.16	3,16
März				1,1	2,2	3.4	5,5	6.5	6.4	1'9	4.2	%; <del>↑</del>	×.+	3.8	1.5	0.0			50.6	1,63
April			∞;+	9,01	14.1	15.4	17.3	17.5	1.81	9.71	16,2	15.8	16.7	17.2	13.1	6.5	0.4		201.3	6.70
Mai		0.5	9,8	13,1	13.5	14.2	6.51	15.6	15.3	0.01	15.0	13.5	15,1			13.5	3.3	0.0	206.3	6,65
Juni inul	0.0	0,0	4.5	11.2	10.4	13.5	×;+	13.8	15.7	14.5	10.7	11.4	×. 11	13.2	12.0	0.0	0.0	0.0	104.1	5.47
Juli ilul	0.0	0,2	∞ <del>.</del> +	9.3	*** ***	11.0	12,2	12,8	13.3	13.0	14.0	13.3	15.6	12.3	11.1	 8. 9	603		158.4	5.11
August		0,0	1.4	3,00	7.1	∞.∞	10.4	II.I	13.8	15.1	15.8	16,0	15,5	15.7	12,2	3.4			152,1	16.4
September			0.0	4,0	9.8	13.3	16.5	1.91	18,0	20,2	18.8	18.4	8'91	6.51	5.5				173.9	5.80
Oktober				0,0	1.9	7.9	8'01	12,8	15,0	16.4	16.3	15.2	13.4	5.7					115.4	3.72
November					0.0	2.5	5.6	7.4	00°	8.7	8° 8°	7.3	6.7	0,2					56.0	1.87
Dezember						0.0	0.5	3.2	3.0	4.6	4.5	4,2	0,2						20,2	0,65
Jahr	0.0	7.0	24.1	55.4	68.2	96,6	122.1	136.2	147.2	153.6 143.8		135.7	128.7	104.4	71.0	30.2	9:+	0.0	1428.5	3.91
1910—1916	0.0	1.5	28.9	67.5	93.8	118.5	143.6	6.651	143.6 159.9 166.1 168.2	168,2	161,4 149,8 133,4 107.2	8.611	133.4		75.3	34.3	2.8	0.0	1612.4	4:+1

IIb

Bewölkung bei Nacht

1916

91		÷ 7	- n re + s	0.087.0		20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	26 27 29 30	31 Mit-
1916		Nacht- Mittel	10.0 2.5 7.1 1.4 5.6	8.7 8.7 5.1 9.8	10.0 10.0 3.2 10.0	× × × × × × × × × × × × × × × × × × ×	0.0 7.7 8.7 6.5	10.0	7.1
		7 a	0 0 % - 1	5 4 2 8 8	5555,	810x 82	5555	2227	7.5
		6,4	0 0 0 0 +	5 0 10 10	01 00 01 0	10 10 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 +	8.0 7.6
		Sa	1 10 6 0 0 5	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	100 01 5	- 10 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0	10 10 5	
		† <del>4</del>	5 & 5 0 5	5 5 5 5	100 100 100 100 100 100 100 100 100 100	0 0 0 0 0	0 0 0 0 0 0	01 00 10 7	8.6
		3,2	01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 x	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 1	0 0 0 0 0 1	8.1
	ar	24	50505	0 0 0 0	5 5 5 5	01 0 + 0 0 1	0 0 0 0 0	0000	7.3
	orus	1 a	0 0 0 0 0 0 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0 0 0 0 0 0 1	2 1 0 E	o	5 2 0 0	7.0
	Februar	1 2 d	0 0 0 0 4	0 0 7 0 10 10 10 10 10 10 10 10 10 10 10 10 1	5 5 0 5 x	2222+	00000	0 + 0 0	6.3
		11 <i>P</i>	2027	0 0 0 0	5 5 0 5 5	5 + 0 0 0	0 0 0 0 0	0 1 0 0	8.0
		10p	000000	10 + 0 0 0 10 10 10 10 10 10 10 10 10 10 10 1	0 0 0 0	5 5 5 5	00880	0000	7.0 6.8
		96	0 0 0 0	10 10 3	0 0 0 0 0	5 x 5 5 0	0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000	9.9
ht		8p	3 0 0	10 10 10 10	10 10 10 10 10 10 10 10 10 10 10 10 10 1	10 10 0	00++0	0 0 0	6.3
Nacht		42	00004	10 10 7 2 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000-	00000	2 + 2 0	\$. 2.
bei 1		d9	00000	0 I O I O I	0 0 0 0 0	w 2 2 x 5	>::555	3 4 5 4	6.8 5.9
		5.p.							
Bewölkung		Nacht- Mittel	9.5 9.1 8.5 10.0	9.3 10.0 10.0 9.1 7.3	10.0 2.7 9.5 9.9	7.3 9.7 9.4 10.01	2,5 0,0 1,5,0 7,8,7	4.3 10.0 4.9 4.1 7.6	5.0
ÖI		7a	0 0 0 0	0 0 0 0	0 1 0 0 0 1 0 0 1	x 0 1 0 0	x 0 + 0 0	10 10 10 2	8.9
ew		64	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 5 0 0 0 1 0 0 1	£ 0 0 0 0	0 0 + 0 0	22020	8.5
В		n n	2 2 2 2 2	0 0 0 0 0	0 20 0	w 5 5 5 5	5 5 10 0	5 5 0 5 0	01 8.6
		a+	5 0 0 0	5 5 5 5 5	0 2 0 0	. 01 01 01 01 01	× 0 0 0 0	50 10 10 10 1	9.3
		34	2 2 2 2 2	7 0 1 0 1 0 1 0 1	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	x 5 5 5 5	0 0 0 0 0	0 0 0 0	9.2
	• .	2a	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	× 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e 5 1 0 1 0 1	01 0 01 01 01	0 0 0 0 0 1	8.4
	anuar	1.8	0 0 0 0 0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	5 0 5 5 x	ō ō ɔ ō ō	5 0 0 0 0 1 0 0 1	00000	7.9
	Jar	124	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2	5 5 5 6	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0 0 0 0 %	20000	0 7.5
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	Dezember	124	10 10 10 10 10	100	01001001	01000	100	10 I I I I I I I I I I I I I I I I I I I	9.4
	D	dii	01 01 01	01 00 01	01 01 01 01 01	01 01 01 01	01 00 10 01 01	0100	0.7
		100	01 01 01 01 01	0 1 0 0 1	100	0 0 0 0 0 0 0	0 0 0 0	01000	9.5
		d6	01 01 01 01 01	100	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	01 01 01	01 01 01 01 01 01 01 01 01	0 1 0 1 0 1	9.2
ht		80	01 01 01	0 1 0 1 0 1 0 1	0 0 0 + 0	0 1 0 1 0 1 0 1	100 100 100 100 100 100 100 100 100 100	100	9.1
Nacht		al	01 01 01 01	0 1 0 1 0 1 0 1	100 100 100 100 100 100 100 100 100 100	0 0 0 0	+ 0 1 0 0 I	0 + 0 1	0,2
		49	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	10 IO IO IO	010010010010010010010010010010010010010	0.2
bei		50	01 01 01 01	100	10 10 5	01 0 01 0 10 0 10	0 10 01	0 + 0 0	0.2
Bewölkung		Nacht. Mittel	0.8 0.8 9.5 7.2	6.5 6.3 10.0 4.7 6.2	0.7 0.9 7.8 7.8 8.2	8.7.9 7.0 7.0 7.0	2.9 10.0 7.2 9.5 8.1	10.0 3.1 7.2 10.0	7.2
ölk		70	25582	2,0055	2222	2222	550x +	01 01 01	₹) \$2
ew		64	1001	10 0 1	0 0 0 0	00000	s 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	01 01 01 01	2.
m		5a	10 10 10 10 10 10 10 10 10 10 10 10 10 1	2000	0 0 0 0	01 01 01 01	2 0 0 0 u	5 5 5 5 5	7.0
		44	100	4 + O c 5	0 0 0 0 0		0 10 t	5 2 5 5	×.
		3ª -	- 0 × + 0	2 10 10 10	0 0 0 0	2 0 0 0	+ 0 - 10 to	0 - 0 0 0	7.0.7
-	er	22	0 10 10 8	8 01 0 10	6 10 10 10 10 10 10 10 10 10 10 10 10 10	× 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 10 8	10 10 0	7.0
	ovember	Ial	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>	01 0 01	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0 0 0 0 0	101 2 100 0	7.2
		12a	0 10 10 10 10 10 10 10 10 10 10 10 10 10	8 + 10 - 2	0 1 0 0 1 0 0 1	10 10 5 01	0 10 10 10 10	1001	7.1
	Z	117	01 01 0	8 8 0 1 0	01 01 01	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	01 01 0	7.6
		100	0 7 7 10 10 10 10	& C 0 4 +	100	01 00 01 01 01	0 10 01 01	100	7
		d6	10000	0 0 0 0 s	5 10 10 0	0 0 0 0	1001	20000	1.3
		8p	- 645	s 0 4 4 2 - 2	. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 1	2 0 1 0 0 1 0 1	5 - 5 5 0	0.7
		7.6	-0000	0 0 0 0	0 2 0 0 0	T 0 0 0 0	0 0 0 0 0 0	0 + 0 0 0	بن بن
10		1 49	0 0 0 1 1	010000	0 10 0 0 0	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	10 2 2 10 10 0	5.0
916		50	10 10 10 10 10 10 10 10 10 10 10 10 10 1	9999	10101	0 1 0 1 0 1 0 1	9 9 9 9 9	5 5 0 0	77
-			0-00+	100 PX 2	2 - 2 2 1	15 12 15 15 15 15 15 15 15 15 15 15 15 15 15	222222	5 5 5 5 5 5	30 Mit- rel

Mittel der Bewölkung während der Zeit von 6p bis 6a

Mittel 6p—6a	N. X.	7.02	S.54	5.67	F.T.9	7.99	5.93	7.29	6.28	6F'2	7,10	9.37	£.43	6.8%
5 608	S.	δ,ο	Ι.	6.2	F.7	25,25	8.6	5.7	6.9	8,6	7.0	9.5	8.08	7.35
+ 5a	, č	2 × ×	° ⊙	6.2	7.5	9.8	9.8	7.7	6.4	8.3	8.1	0,2	$S.L_2$	96.7
3 44	6	× ×	S.	0,0	5.5	8.6	5.8	7.2	5.9	7.8	7.0	9,3	7.83	10.7
20 20 20		10	8.1	5,0	6.7	×.	S.	7.1	6.1	0.8	7.6	9.7	7.62	6,81
1 24	0	0.7	5.7	τς ις	0.1	7.5	% 1.°	6.9	5.51	8.0	1.2	9.5	7.24	99'9
12-14	1:	£.3	X	rç.	6.4	7.1	+:	0.7	5.7	7.6	1.1	4.0	7.08	6.57
11-12F	,	ç sç	X.	c. <u>?</u> .	6.3	8.0	;;	8,0	5.50	0.7	7.6	0.7	7.02	6.44
10 11 P	,	1:7	, Z.	i -	6.3		×	17	5.3	0:/	7.4	9.5	7.08	6.49
q-10p	í	ç 9	÷ %	içi G	6.9	8.1	8.0	6.9	6,2	7.3	1.3	13,2	7.57	89.9
× - 92	2	0. 7. 0.	2 12	5.6	6.7	8.0	1.5	7.7	8.9	1.	6.7	0,1	£6.7	67.8
ds 1	0	ເຸ້ນ ວັນ	7 5 X	6.4	6.5	X.	13	2	2.5	0,3	ις.	0,2	7.07	f8:9
dL 13	1	0.7	9.5	6,5	9.9	8.3	9:2	1.7	3:5	F.9	5.0	0,2	7.55	7.05
9161		Januar	März	April		Juni		August	September	Oktober	November	Dezember	Jahr	1910—1916

Jahresübersicht der Bewölkung bei Nacht

	Nacht-			o.x	7.7	÷.%	5.4	6.5	7:+	7.9	7.1	0.0	7:52	7.12	4.0	7.32	0.71
	01 0			7.1	6.2	% S	1.+	53	ŝ.	89	228	+	99	62	00	50	νς. Σ
	7—8	ertteilen		1¢,	7	I	10,	m	1~	- 1	X.	7	۲۲,	-+	CI.	4	Ç
sstärke	46	in Hundertteilen		×	\$	w	~ 1	7.1	1.3	Ç	100	1.1	10	0.5	+	3	11
ewölkung	0-3			91	25	1 +	1+	3,2	12	61	50	34	2.1	51	+	CI CI	V.,
Häufigkeit der Bewölkungsstärke	01-6	==	~	310	231	272	121	100	.X.c	 117	130	133	 245	257	+20	 2++0	2152
Häufigk	01-6   8-10	ınden		77	17	ro	+	1~	. 01		×.	1,3	Ξ	<u>~</u>	1~	15.	در در
	9-4	in Stunden		34	ic.	- 1	Ξ	7 +	20	II	26	20	37	0+	~	320	+ 22
	0-3			17	603	6†	105	fo		3.2	56	102	S.	102	20	200	024
	Zabl der Nacht- stunden			450	374	341	250	301	150	1,72	230	208	37.3	417	465	3739	3730
	1916			Januar	Februar	März	April	Mai .	Juni	Juli	August .	September	Oktober	November	Dezember	Jahr	1910- 1916



## III

## Bodentemperaturen

1916

(zehntägige Mittel)

## Bodentemperaturen

Tiefe		0,00 m			0.05 m			0,10 m			0,20 m	
Zeit	7 a	2 <i>p</i>	9P	7 a	2F	92	7ª	2 <i>p</i>	9 <b>p</b>	7ª	2 <i>p</i>	9 <b>P</b>
Jan. 1 10	4.43	5.27	4.35	4.98	5.51	4.92	5.01	5.40	4.91	4.88	5.12	4.95
11 — 20	2,33	3.74	2,04	3.01	4,01	2,89	3.04	3.88	3.14	3.17	3.63	3.32
21 -31	1.39	3.22	1.57	2.33	3.45	2.65	2,65	3.40	2.93	2,00	3.31	2.97
Febr. 1-10	- 0.17	1,81	0.33	0.80	1,81	1.18	1,18	1,80	1.44	1.37	1.72	1.57
11-20	0,06	2,56	0.57	0,94	2,63	1.55	1.33	2.42	1,85	1,60	2,04	2.05
21-29	- o,98	0,68	- 0.57	0.17	1,02	0.47	0,58	1,07	0.78	0,80	0,94	0,96
März 1—10	0,25	3.56	1.18	1.29	3.46	2,27	1,63	3.13	2.54	1,98	2,52	2,50
11-20	2,67	4.86	3.89	3.43	4.94	4.50	3.57	4.74	4.56	3.45	4,06	4,26
21—31	1,02	4.93	2,56	2,12	4.91	3.68	2, 1 I	4.71	3.91	2.79	3.78	3.85
April 1—10	4.57	12.90	8,03	5.81	11,99	9.27	0,26	11,13	9,65	6.71	9.30	0.33
11-20	4.22	9,02	6,17	5.24	8.77	7.35	5.46	8,33	7.59	5.73	7.12	7.43
21—30	7.30	18,30	11.74	8,28	16,91	13.59	8.75	15,60	14.15	0,12	13.37	13.57
Mai 1-10	11.30	19,80	14.32	12.59	18,60	16,07	13.18	17.58	16,52	13.39	10.47	16.34
11-20	8,66	15.85	11,64	9.73	15.19	13.33	10,01	14.43	13.74	10,44	13.50	13.71
21-31	11.92	18,54	14.18	12,85	18.08	16,04	13,03	17.48	16,24	13,21	15.38	15,42
Juni 1-10	11.55	20.48	14.87	12,60	20,21	16.90	13.02	19.45	17.32	13.52	16,88	16.92
11-20	10,50	15.69	12.64	11,44	16.17	14.18	11,49	16,00	14.37	12.24	14,06	14,06
21-30	13.35	20,10	16,02	13,99	20,23	17.37	14.14	20,10	17.71	14.42	17.68	17.43
Juli 1-10	13.99	22,64	16.45	14.59	22,17	18,11	14.91	20.79	18,81	15.30	18,39	18.54
I I — 20	12,91	18,82	14.19	13.61	18,92	15.62	13.96	18,52	16.36	14.50	16,63	16,42
21-31	15,62	27.11	18,51	16,42	26,25	20.47	17.01	24.56	21.49	17.51	21,32	21,29
Aug. 1—10	13.37	28,05	17.59	14.58	27.38	20,21	15.45	25.23	21,29	16,61	21,18	20,30
11-20	15.38	24.87	17.49	16.57	24,22	19.38	17.15	22,60	20,12	17,66	20,19	20,11
21-31	13.88	18,69	15.15	14.94	19.88	16,36	15.41	19.39	17.34	15.71	17.72	17.51
Sept. 1—10	12,46	20,51	15.11	13.17	21.79	16,16	14.08	20,09	17.45	14.79	18,00	17.75
11—20	8.73	16,89	11.17	9.87		12,17	10,89	16,13	13.35	12,12	14,41	14.04
2130	7.84	19.39	10,23	8,92	18.52	11.70	9.87	17.07	12.81	11.17	14.27	13.56
Okt. 1—10	8,85	15.73	10.74	9,89	15.54	11.76	10.47	14.90	12,44	10,11	13.07	12.65
11—20	6,80	12,16	6,66	8,06	12.44	8,110	8.52	12.32	9.07	9,63	11.03	10.14
21-31	4,08	9,88	5.14	5.07	9.55	6,12	5.42	9,20	6.73	6,37	7.85	7.48
Nov. 1-10	4.92	9,65	6.29	5.97	9.33	7.14	6,40	9.17	7.59	7.37	8.24	8,19
11-20	2,26	4.06	2.42	3.54	4,68	3.52	3.95	4.82	1.01	4.63	5.15	4.84
21—30	1.51	3.90	2,15	2.59	4.04	3.14	2.95	4.00	3.41	3.51	1.00	4.10
Dez. 1-10	0.95	2,03	1.47	2,04	2.52	2.27	2,18	2,60	2.49	2.73	2,85	2,88
11-20	-0.14	1,03	- 0,04	1.02	1.50	1,04	1.24	1.63	1,32	1,81	2.07	1.93
21-31	1,33	2,62	1,99	2,13	2,92	2.55	2.25	2.84	2.73	2.33	2,64	2.76

### 1916 (zehntägige Mittel)

	0.50 m			1,0 m		2,0 m	4,0 m	6,0 m	12.0 m		Tiefe
			_								
- 7ª	2 <i>p</i>	9 <b>p</b>	7ª	2 P	qp	2 p	27	2 <i>p</i>	2 <i>p</i>		Zeit
5.19	L = 1.7	5,05	5.02	5,08	5.08	6,50	0.10	10.00	10.00		Ian z zo
4.15	5.17	4.14	4.78	4.82	4.73	6.50	9,19 8,82	10,09	9.99		Jan. 1—10
4.22	4.21	4.05	4.83	4.86	4.77	6.37	8,63	9,51	10,00		21-31
,,==	1 4	10.3	(**3		7177	57	0,03	2133			2. 3.
2.72	2.75	2,63	3.7.4	3.73	3.61	6,02	8.41	9.29	10.00		Febr. 1—10
2,83	2.76	2,66	3.43	3.49	3.40	5.59	8.17	9.12	10,00		11-20
2,09	2.07	1.84	3,13	3.07	2.92	5.28	7.92	8.93	10,00		21-29
2.94	2.95	2.71	3.21	3.27	3.11	5,00	7.69	8.72	*9,96		März 1—10
3.63	3.68	3.71	3.53	3.57	3.50	4.86	7.51	8.54	9.87		1120
3.97	3,00	3.93	4.19	4.17	4.13	5.05	7.31	8,33	9,90		21-31
7.23	7.11	7.26	5,86	6.13	5.98	5.44	7,20	8.14	9.85		April 1—10
6,88	6.71	6,81	6.53	6.54	6.45	6,12	7.13	7.96	9.79		11—20
9.77	9.60	10,21	8,01	8,22	8,10	6,67	7.30	7.85	9.71		21-30
14.01	13.76	13.83	11.45	11.67	11.45	7.88	7.57	7.84	9,66		Mai 1—10
12,04	11,85	12.17	11,05	11,20	10.95	8,93	7.87	7.80	9,60		11-20
13,68	13,61	13.73	11,98	12.13	12,01	9.55	8,35	7.89	9.49		21-31
14.94	14,69	14,96	13.36	13.49	13.48	10.34	8,80	8,04	9.45		Juni 1-10
13,62	13.48	13,64	12.96	13.03	12,82	10.95	9.15	8,16	9.36		11—20
15.29	15.11	15.41	13,61	13.68	13,60	11,22	9.40	8,24	9.34		21—30
16,17	16.11	16,14	14.80	14.96	14.80	11.93	9.82	8,49	9,21		Juli 1—10
15.70		15.57	14.97	15.06	14.89	12,59	10,27	8,69	9.21		11-20
17.57	17.88	17.92	15.97	16.28	16.05	13.02	10.67	8,96	9,20		21—31
18,26	18.17	18,50	17,08	17.30	16.97	13.79	11,05	9.25	9,14	ł	Aug. 1-10
1	18.38	18,52		17.57	17.33	14.20	11.45	9.48	9,14		11-20
	16,63	16.79		16,56	16.39	14.42	11.77	9.72	9,00		21—31
	, , , ,	.,,	7.7		•37	1.77	.,,	.,			
16,29	16,20	16.49	16,04	16.22	16,06	14.41	12,04	9,98	9.07		Sept. 1—10
14.44	14.17	14.33	15.03	15,11	14.90	14.26	12,21	10,19	9.10		11-20
13,07	12,93	13.17	13.50	13.67	13.37	13.66	12,29	10.37	9.10		21—30
	1 D		0				(		0.76		Obs.
	12,38								9.16		Okt. 1—10
8.14	8.15	8,25	9.75	9,80	9.60	12.80	12,12	10,67	9,20		21-31
0,14	0.15	0,23	9.75	9,00	9,00	11,91	11,90	10.70	9,29		21-31
8,65	8.56	8.52	9.43	9.52	9.42	10.99	11.70	10.74	9.30		Nov. 1-10
6,62	6,63	6.56	8,42			10.44	11.36	10.71	9.37		11-20
4.96	5.02		6,61	6.60		9.54	11.05	10,65	9.44		2130
						0.1					5
3.95	3.99		5.54	5.60	5.52	8,64	10.63	10.53	9.50		Dez. 1-10
3.28		3.24	5.03		4.93	7.90	10.24	10,40	9.58		11-20
2.91	3.07	3.10	4.24	4.22	4.21	7.24	9,84	10,18	9,60		21-31
						}		1	1	 l	

#### Monatsmittel der

Tiefe	0,00 <b>m</b>				0.05 m			0,10 m			0,20 m		
Zeit	7a	27	op.	7a	2p	9 <b>p</b>	7a	2 <i>p</i>	9 <b>p</b>	7ª	2 <i>p</i>	9p	
Januar	2,67	4.05	2,62	3.40	4.30	3.46	3.54	4.20	3.64	3.63	1.00	3.72	
Februar	0.34	1,72	0.13	0,65	1.85	1,00	1,04	1.79	1,38	1,27	1.50	1,54	
März	1.30	4.46	2.55	2,27	4.45	3.49	2.53	4.21	3.68	2.74	3.46	3.55	
April	5,36	13.41	8,65	0.44	12,50	10,07	0.82	11,69	10,46	7.10	10,03	10,11	
Mai	10,67	18,08	13.41	11.70	17.32	15.17	12,10	16,53	15.52	12.37	15.13	15.16	
Juni	11,80	18.76	14.51	12,68	18,87	16,15	12,88	18,55	16.47	13.39	16,21	16,14	
Juli	14.22	22,99	16.45	14,02	22.57	18,15	15.35	21,40	18,97	15.85	18,86	18.83	
August	1.1,20	23.70	16,60	15.35	23.70	18,58	15.98	22.34	19.51	16,63	19,63	19,27	
September.	9,68	18,93	12,17	10,65	19.09	13.34	11,61	17.76	14.54	12,60	15.56	15.12	
Oktober	6,50	12,50	7.44	7.59	12,41	8,58	8,05	12.05	9.33	8,92	10,56	10,01	
November.	2,90	5.87	3.62	4.03	0,02	4,60	4.43	6,00	5,01	5.17	5.80	5.71	
Dezember .	0.73	1,92	1.17	1.74	2.33	1.07	1,90	2.37	2,20	2,29	2,52	2.53	
Jahr	6,64	12,20	8,28	7.62	12,12	9.55	8,02	11.57	10,06	8,51	10,28	10,14	
1912—1916	6,86	14.00	8,84	7.43	13.44	9,81	7.75	12.43	10,20	_		-	

## Bodentemperaturen 1916

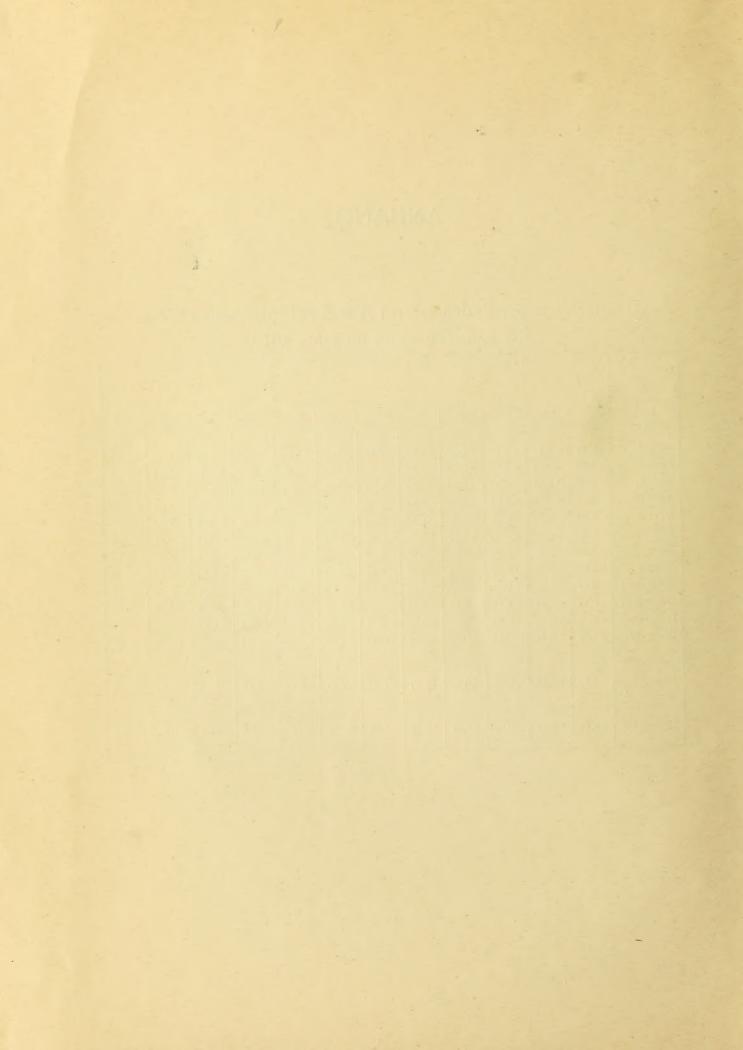
	0.50 m			i,o m		2,0 m	4,0 m	6,0 m	12,0 m	Tiefe
-7a	2 <i>F</i>	ij₽	7 a	2 <i>p</i>	or	2 <i>F</i>	2P	2 <i>P</i>	21	Zeit
4.51	4-53	t. to	4.87	1.92	4,86	6,45	8,87	0,80	10,00	Januar
2.56	2.54	2,40	3.44	3.44	3.32	5.04	8,18	9,12	10,00	Februar
3.53	3.52	3.46	3,66	3.60	3,60	4.07	7-50	8,52	0,01	März
7.96	7.81	8,00	6,80	6,06	0,84	6,08	7.21	7.08	9.78	April
13,20	13.00	13,26	11.51	11,68	11,40	8,81	7.94	7.85	9,58	Mai
14.02	14.43	14.07	13.31	13.40	13.30	10,84	0.12	8,15	0.38	Juni
16,52	16,58	16,59	15.27	15.40	15.27	12,53	10,27	8,72	9,21	Juli
17.79	17,60	17,00	10.05	17.13	16,88	14.15	11.44	0,40	9,06	August
14,60	14.43	14,60	14.86	15.00	14.78	14,11	12,18	10,18	0,00	September
10.50	10.54	10,60	11.57	11.71	11,49	12,60	12,12	10,64	0,22	Oktober
6.7‡	6.74	6,60	8,15	8,16	8,03	10,32	11.37	10,70	9.37	November
3.36	3.40	3.42	1.91	4,02	4.86	7,90	10,22	10.36	9,50	Dezember
9,66	0,61	9,68	0,01	9,71	9,56	9.53	0,70	0,20	0,51	Jahr
0.74	9,66	0.70	u.01	10,02	0,88	0.78	9,94	0,10	0,50	1912—1916

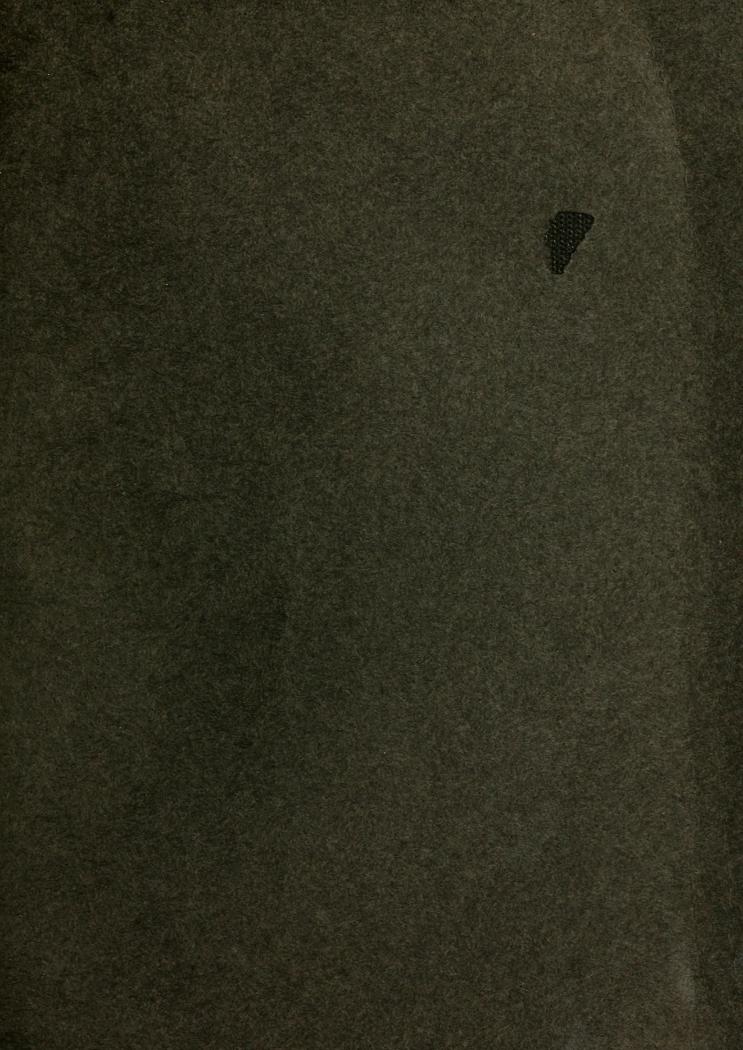


#### **ANHANG**

# Unterschiede der in den Hütten A und B beobachteten Werte der Lufttemperatur im Jahre 1916

	A-	-В		P—A							Р—В				
										, b					
1916	Max.	Min.	120	4ª	7a	2P	9 <b>p</b>	M.*	7a	2P	97	M.*			
Januar	-0.10	+0.19	+0.05	+0,02	+0,02	-0.04	+0.08	+0.04	0,00	-0.03	+0.03	+0.01			
Februar	-0,22	+0.24	+0.03	+0.02	+0,01	-0,10	+0.03	-0.01	-0.03	-0.24	+0.03	- 0.05			
März	-0.32	+0.14	+0.02	+0,04	+0,02	- 0.05	0.00	-0,01	-0,01	-0.20	-0,05	- 0.08			
April	-0.72	+0.18	-0.07	0,00	+0.12	-0.23	- 0,06	-0,06	-0,08	-0.61	- 0,04	- 0.19			
Mai	- 1.01	+ 0.09	+0.05	+ 0.05	+0.16	-0.24	0,00	-0,02	-0.23	-0.75	-0.05	-0,27			
Juni	-1.22	+0,20	+0.03	+ 0.07	+ 0.04	-0.27	+0.03	-0.04	-0.36	-0.76	-0,06	-0.31			
Juli	-1.15	+ 0.06	-0.01	0,00	0.00	-0.30	-0.03	- 0.09	-0.35	- 0.73	-0,09	-0,32			
August	-0,99	+0,21	+0.05	- 0.04	+0.08	-0.52	-0,03	-0,12	-0,20	-0.89	-0.03	-0.29			
September.	-0,61	+0.11	+ 0.07	+0.08	+0.10	-0.52	0,00	-0.10	- 0.09	-0.57	- 0.04	-0.18			
Oktober	-0,11	+0.24	+0.10	+0.10	+0.14	-0.32	+0.05	-0.02	+0.03	-0.23	-0.02	-0,06			
November.	-0.03	+ 0.30	+0.02	+0,02	+ 0.08	-0.14	+0.05	+0,01	+ 0.03	- 0.08	- 0,01	-0,02			
Dezember .	+0.07	+0.24	- 0.01	+0.04	+ 0.05	+0.03	0,00	+0,02	-0,02	-0.03	-0.09	-0,06			
Jahr	-0.53	+0.18	+0.03	+0.03	+0.07	-0,22	10,0+	-0.03	-0.11	-0.43	- 0,03	- 0.15			
1910—1916	- 0.59	+0.19	0,00	+0,01	+0.03	-0.17	-0.04	-0.06	-0.16	-0.47	-0,01	-0.16			







Gerlruckt bei Lüteke & Wulff, Et H. Senats Buchdruckern.